

BIG WHITE®

'22

SLV LIGHTING CATALOGUE

OUR PROMISE.



**FAST AND
RELIABLE DELIVERY**
24h (GERMANY), 48h (EUROPE)



**5 YEAR
WARRANTY***



**PRICE AND PERFORMANCE
IN PERFECT HARMONY**



**GERMAN
ENGINEERING**



WE ARE YOUR WAREHOUSE
98% AVAILABILITY

INTERNATIONAL SALES

Telephone number:
+49 2451 4833 - 355

Fax number:
+49 2451 4833 - 179

Mail:
export@slv.de

Monday - Thursday:
08:00 - 17:00

Friday:
08:00 - 14:30

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Monday - Thursday:
08:00 - 17:00

Friday:
08:00 - 14:30

CENTRAL

SLV GmbH
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52531 Uebach-Palenberg
Germany

Telephone number:
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Monday - Thursday:
08:00 - 17:00

Friday:
08:00 - 14:30

slv.com

LOGISTICS CENTRE

SLV GmbH
Werkstrasse 8-10
52531 Uebach-Palenberg
Germany

CUSTOMER SATISFACTION

SLV will impress you with its excellent customer service and delivery service! Our committed team will be happy to help you out with any request!

Call us (+49 2451 4833 - 355), contact us via e-mail (export@slv.de), or order directly from our website slv.com. We look forward to hearing about your project!

CUSTOMER INFO

Please note our guidelines for returns and conditions for repairs, which can be found on our website: slv.com/en/service/downloads.

Unless otherwise agreed, all deliveries and services are subject to our General Terms and Conditions, which can be viewed on our website at slv.com/en/general-terms-and-conditions.

SLV has the right to adapt the relevant price list in line with changes in market conditions, in the event of substantial changes in procurement costs or similar circumstances.

*Please note the warranty conditions under slv.com → Service → Downloads → Warranty Conditions

BIG WHITE®

Whether printed or digital – with us, the choice is yours.

SLV.COM – EXPERIENCE LIGHT ONLINE

On our online platform you will find the complete SLV range with all product details, descriptions, availability, and much more. Our filter makes looking for the perfect product easy. Useful design files, 3D data, configurators and calculation tools such as FastCalc by DIAL are there to help you create your perfect lighting design. Always in line with the times, with news from the world of lighting. Visit slv.com



THE DIGITAL BIG WHITE® CATALOG – YOUR FLEXIBLE COMPANION



Our digital catalog is a tool that will make your customer visits more efficient than ever: as well as having a digital copy of our main catalog to hand, you also get additional services offering a quick insight into the specific SLV products you want to see.

SLV EXPERIENCE LIGHT APP: NOW YOU CAN EXPERIENCE REAL INSPIRATION VIRTUALLY TOO.

Understand in advance what SLV lights can do for customers.

With our augmented reality app, SLV EXPERIENCE LIGHT, you can always find the perfect lighting – on the spot, indoors and outdoors. The app is extremely easy to use, making it an important consultation tool for electrical installers and lighting designers. Because where the customer's imagination ends, the possibilities of our app begin: give a virtual presentation of how our lights will work in their future location.



Download the SLV EXPERIENCE LIGHT app for free.

Download our free augmented reality app from the iTunes Apple Store or Google Play Store onto your smartphone or tablet.



SLV – EXPERIENCE LIGHT EVEN BETTER.

Light illuminates, sets the scene, and influences us in all areas. Because digitalization, sustainability and quality are more in focus than ever before, SLV is always reinventing its appeal.

EXPERIENCE LIGHT.

SLV's goal is to make light an experience in all its facets: with products that are progressive, resource-saving and high-quality. We also provide a first-class service, reliable delivery, and easy installation to significantly reduce expenses in terms of time, costs, and effort.



**TRUST SUSTAINABILITY.**

SLV develops its lights in Germany and guarantees satisfaction through consistent quality assurance. In addition, we have a strong focus on sustainability, which we consider holistically across all core processes.

**CERTIFIED QUALITY.**

With its German engineering approach, SLV develops lights and guarantees satisfaction through consistent quality assurance. SLV luminaires are put through their paces in our own laboratories, which are located at SLV's German headquarters in Übach-Palenberg (North Rhine-Westphalia) and in Shanghai, Asia. This means that we don't just offer quality, we guarantee it: for 5 years. We also focus on sustainability, which we consider holistically across all core processes.

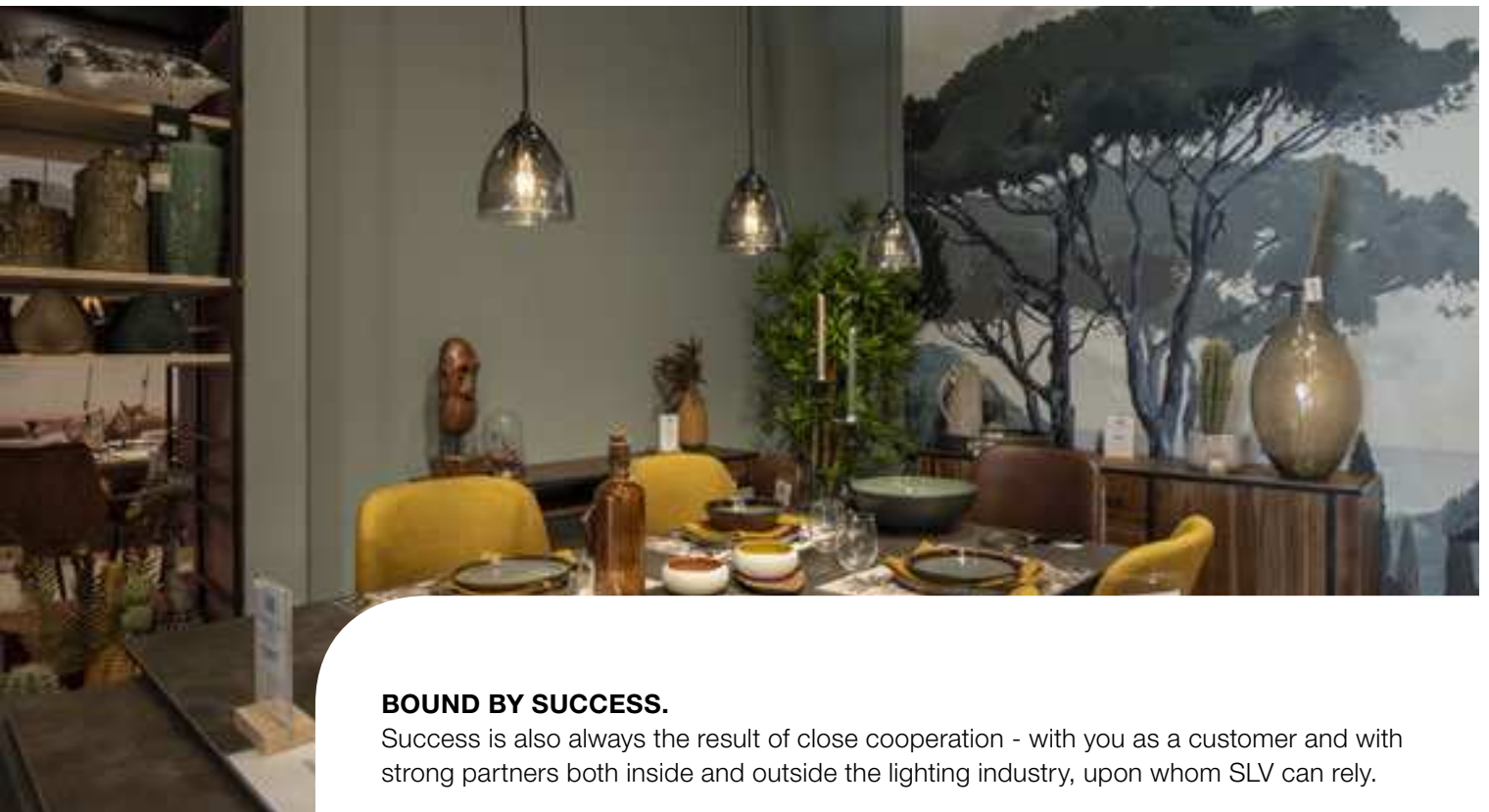
As you can see: you can rely on the SLV brand.

**FUTURE-PROOF LIGHTING.**

Constant product development and finding new solutions are what motivate us at SLV. Whether we are developing digital technologies or setting new standards, intelligently networking devices or offering system solutions: SLV stands for modern and future-proof lighting.

**RELIABLE DELIVERY.**

With a constant product availability of 98%, we can supply all customers reliably and quickly from our German logistics centre.

**BOUND BY SUCCESS.**

Success is also always the result of close cooperation - with you as a customer and with strong partners both inside and outside the lighting industry, upon whom SLV can rely.

GOOD FOR THE ENVIRONMENT. GOOD FOR YOU.

Every day, we strive towards our aim of achieving sustainable results across the entire value chain.

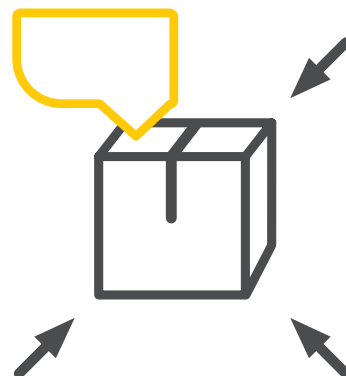
With various measures in the areas of production, packaging, logistics, and more.

THE FUTURE IS NOW.

At SLV we focus on avoiding, reducing, reusing and recycling: we design products and packaging in an environmentally friendly way, reduce hidden waste, cut emissions and optimize logistics processes. Today, we are already consistently focusing on sustainability in the development of lighting technology.

SUSTAINABLE PACKAGING SOLUTIONS.

Thanks to packaging solutions on demand (On Demand Packaging), we can save time, packaging material and costs. By using customized boxes from Packsize NOW, we can significantly reduce the amount of corrugated cardboard and filling material used. Our lower transport volume also results in fewer CO₂ emissions during shipping. To this end, we rely on recycled material, limit ourselves to two printing inks, and try to avoid adhesives and glossy varnishes as much as possible.



A LARGE CATALOG WITH A SMALL CO₂-FOOTPRINT.

In addition to our classic DIN A4 catalog size, we offer the BIG WHITE® in a handy DIN A5 format as well as digitally. This helps us to conserve valuable resources but also reduce CO₂ emissions and costs. Our printed BIG WHITE® is FSC Mix certified – in addition to using 100% recycled paper, we also only use paper that is obtained from sustainably managed forests. This allows us to make our catalog production sustainable and environmentally friendly.



PRODUCTS WITH RECYCLED SECONDARY RESOURCES.

To preserve resources, we successively replace primary raw materials with secondary raw materials whenever technically possible. Our SAMRINA ground spike light, for example, is partly made using a plastic that contains up to 35% recycled raw materials. The proportion of recycled material in the total mass of the light is 17%. At the same time, SAMRINA impresses customers with the quality and durability they expect from SLV. To protect the environment, we ensure that all our products are easy to recycle at the end of their lifespan.



1004757 592

NEW ENERGY EFFICIENCY CLASSES.

As of September 2021, new rules for the environmentally compatible design (ecodesign) and energy consumption labeling (product information) of energy-relevant products apply. These rules affect lightsources such as LED modules or lamps with pedestals.

NO NEW LABEL FOR LIGHTS.

The implementation of the new regulations for lighting is governed by EU regulations 2019/2015 or 2021/340 (product information) and 2019/2020 or 2021/341 (product design), which replace and supplement the previous requirements. These rules affect lightsources such as lamps with pedestals and LED modules. Lights with integrated non-destructively removable lightbulbs, on the other hand, are regarded as surrounding products and do not receive their own energy label – but the energy class of the integrated lightbulb must be stated in the instructions.

A FUTURE-PROOF SCALE.

The new EU regulation provides for a rescaling of the energy classes. The future energy label scale ranges from A to G and is not related to the previous scale. To ensure that the classification remains sustainable, the legislator has designed the requirements in such a way that the higher classes can only be reached in the future. This means, to give an example, that even a lightbulb with an energy class E has good efficiency.

NEW ENERGY LABELS.

The design of the new energy labels has also changed. To ensure that the energy label can be used in all EU member states, the linguistic components have been removed. The label also features a QR code that refers to a product's corresponding entry in the publicly accessible part of the European product database for energy labelling (EPREL database).

COMMITTED TO EFFICIENCY.

As a company, SLV ensures that all products comply with the new regulations. Stationary traders with a stock of affected products acquired before September 1, 2021 will have a transitional period of 18 months during which the old energy labels may continue to be used.

1004772 443

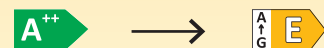




DO YOU KNOW..?

How to understand the new energy efficiency classes.

Our example – the SLV One 40 Track:



The product continues to show good efficiency: only the classification itself changes. This ensures that the energy efficiency classes remain valid in the long term.

You can find more information about the light in question by using the QR code on the energy label.

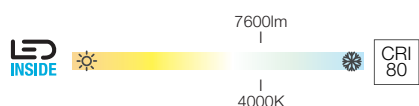
Simply scan it!

NEW PRODUCT PRESENTATION.

We have thoroughly revised our product presentation – so that you can offer your customers optimum advice. Clear, detailed, and customer-orientated.

A LOOK AT THE ESSENTIALS

New icons and symbols summarize important technical details for you.



- Integrated LED technology
- Luminous flux
- Color temperature
- Color rendering index



- Light with lamp holder
- Lamp
- Maximum wattage

KNOW HOW LONG IT LASTS

All information is marked with new symbols.



PRODUCT DETAILS

All technical product information for the lighting professional.



LAMP DETAILS

Always find the matching lamp



RECOMMENDED LAMP

Complete your pedestal lamp and order the matching lamp at the same time.



RECOMMENDED ACCESSORIES

Expand the function of your light and complement it with matching accessories.



EEC INFORMATION

The energy efficiency of all lightbulbs and variants at a glance.

1001309, 1001310	3700lm 3000K	



WORKLIGHT
FL

NEW

LED
INSIDE

7600lm

4000K

CRI 80

250

LED

200-240V ~50/60Hz | 2000mA

Total wattage: 79W

Material: aluminium

• Euro plug

Up/Down

3800lm
4000K

A → G

A
A
G
E

Options

Prod. no.

EUR

Up: 3800lm | 4000K | CRI80

Down: 3800lm | 4000K | CRI80

■ black

1005390

■

Better readability

Our “NEW”, “NEW VARIANT” and “FOLLOWER” products are now even easier to recognize.

At a glance:

The most important information, summarized for your customers.

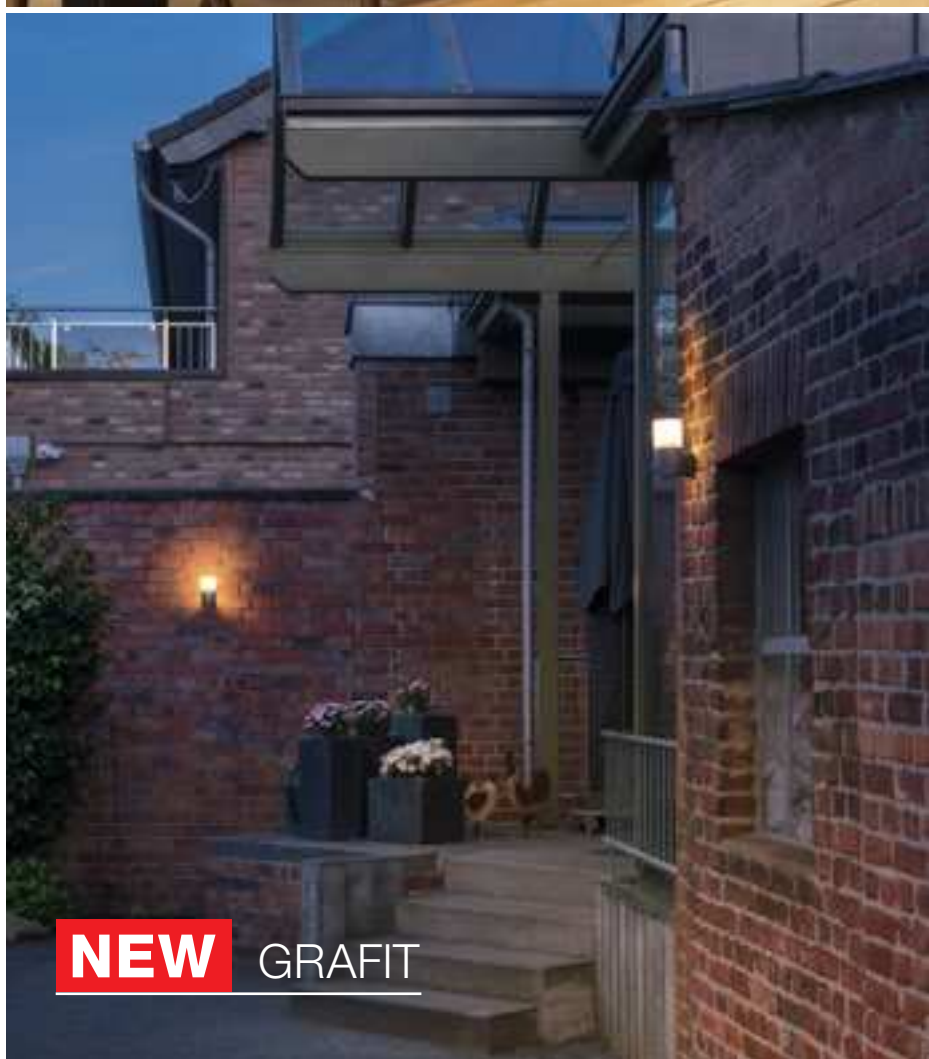
For the lighting professional

Technical details, accessories, and suitable lamps.

New EEC information

Sustainable and economical LED lighting. For the future, too.

SLV





NUMINOS®

014 - 095

N

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You can find more lights and variants at www.slv.com

All prices are recommended retail prices (RRP) and listed without VAT.





THE PERFECT
LIGHTING
SOLUTION FOR
EVERY CONTEXT.

NUMINOS®

ONE LIGHTING SYSTEM – A THOUSAND POSSIBILITIES.

THE FREELY CONFIGURABLE LIGHTING SYSTEM THAT
CASTS A GOOD LIGHT ON EVERY SETTING.

No two projects are the same, but many projects demand a coherent lighting and design concept. NUMINOS® is a perfectly coordinated lighting system that harmonizes function, design and technology. For planners and doers. For every need. For maximum variety with minimum effort.

NUMINOS®

HIGH-PERFORMANCE LED MODULE
WITH BRILLIANT COLOR RENDERING

WIDE SELECTION OF DOWNLIGHTS
AND SPOTS FOR A HARMONIOUS
DESIGN CONCEPT



MORE FREEDOM WITH A SYSTEM.

WHATEVER YOU'RE PLANNING –
THE NUMINOS® LIGHTING SYSTEM
CREATES SPACE FOR NEW IDEAS.



The NUMINOS® lighting system offers constant lighting characteristics and modern design for all uses:

- Office spaces
- Shops & boutiques
- Hotels & gastronomy
- At home
- and much more

From hotels and offices to commercial or private rooms and from application to technology right through to detailed design: one great feature is that the modular downlights and spotlights can be configured exactly as required, depending on the design or space in question. And the more multifaceted your project is, the more you benefit from the NUMINOS® lighting system.

Lighting that
won't dominate.



NUMINOS®
GIMBLE M, DL

Prod. no.
1005945

NUMINOS®
Move S, DL

Prod. no.
1005340

**Highlights that
shine down.**



NUMINOS® XL, CL
Prod. no.
1005767

**Free for
all dimensions.**



NUMINOS®
ZOOM M, 3-phase
Prod. no.
1006116

**Perfect for
suspending and
height-adjustable.**



NUMINOS® XL, PD
Prod. no.
1005783

UNPARALLELED VARIETY, SHARED HIGHLIGHTS.

Choose between:

- Downlight or spotlight
- Various sizes and diameters
- Housing colors (black/white)
- Reflector variants
- Fixed or swiveling versions
- Performance classes

The different variants feature:

- High-performance LED module with the light colors 2700K/3000K/4000K
- Color quality CRI>90
- Glare rating UGR min. <22



DOWNLIGHTS

Available in seven versions (68-75mm to 176-186mm) with a high-performance LED module in three light colors (2700K, 3000K, 4000K) and glare ratings (UGR 16, 19, 22).

Selectable reflectors with half beam angles of 20°, 40° or 55°.

Various effect filters (frosted / prismatic / elliptical / honeycomb) available as accessories.

The decorative ring can be selected in white, black or chrome as a visible border.

NUMINOS® downlights are available as fixed or swiveling versions (4x fixed and 3x swiveling and rotating).



XS S M L XL

Accessories with a system:

You can easily add an optional driver (on/off, phase dimming, DALI) and suitable diffusers using the color coding system.

You can find drivers and diffusers for the SLV NUMINOS® Downlight system on pages 58-61.

A WELL-THOUGHT-OUT LIGHTING SYSTEM DOWN TO THE LAST DETAIL.

Thanks to the wide selection of modules, there is a suitable solution to meet every need. Fixed configuration. Fast and safe to install.



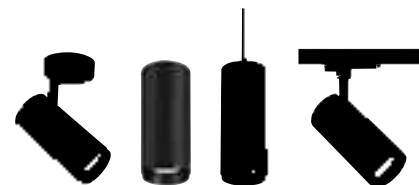
SPOTLIGHTS

Available in three housing sizes (65x155mm, 85x175mm, 100x203mm) with high-power LED module in three light colors (2700K, 3000K, 4000K).

Thanks to the built-in LED driver (phase dimming, DALI), all spotlights are suitable for direct connection to 230V mains voltage.

Selectable lenses with half beam angles of 24°, 36° or 60°.

NUMINOS® spotlights are available as swiveling or fixed ceiling spots, pendant lights and as spots for 3-phase track systems.



Easy to install.

Because efficiency always pays off, SLV lights are easy, quick and safe to install. Connection via mounting plate, tracksystem, quick-release coupling, spring clips and color-coded drivers for downlights offers a key advantage: it saves you time and effort – and therefore costs.



A LIGHTING SYSTEM. FOR EVERY SCENARIO.

For success in all conditions, you need team players who shine with individual strengths. Discover the applications for which the individual NUMINOS® lights are particularly well suited.



Transform objects into
eye-catching features



NUMINOS®
GIMBLE XS, DL
Prod. no.
1005817

Downlights.

Unobtrusive, modern and space-saving lighting that directs the gaze to particular objects or the room in general: the downlights in the NUMINOS® lighting system can be used variably in commercial and private settings.



For elegant
illumination of
lounge areas.



NUMINOS®
GIMBLE XS, DL
Prod. no.
1005843

For entrance areas
that really welcome
guests in.



NUMINOS® XS, DL
Prod. no.
1005520



Guide the way
in hallways.



NUMINOS®
MOVE XS, DL
Prod. no.
1005584

Individually designed illumination.

Thanks to the large selection of reflectors on offer, the NUMINOS® lighting system is suitable for accent lighting as well as for the illumination of products and sales areas.

To create accents
in sales areas.



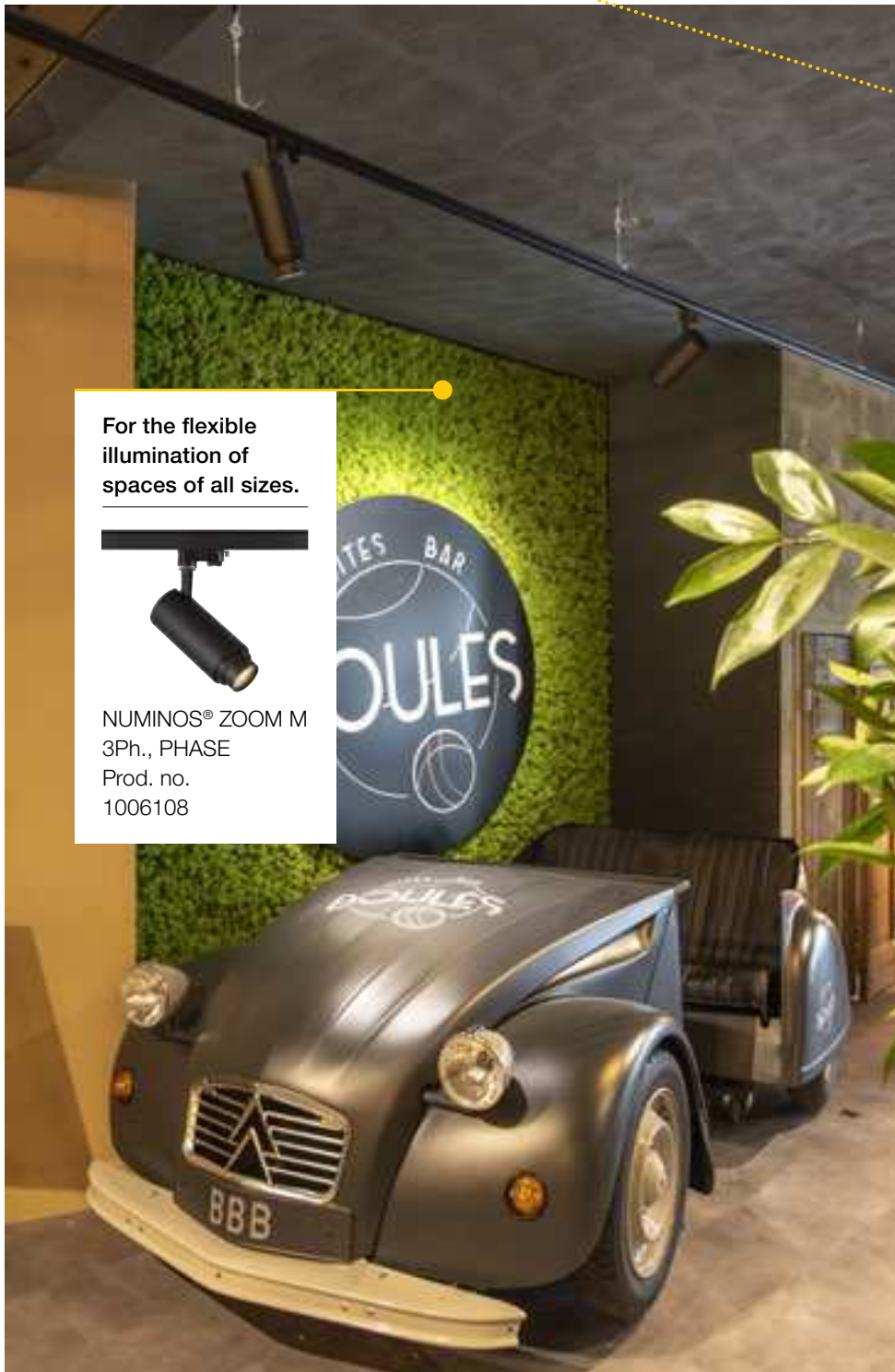
NUMINOS®
GIMBLE M, DL
Prod. no.
1005953



For the perfect
presentation of
objects.



NUMINOS®
GIMBLE S, DL
Prod. no.
1005899



For the flexible
illumination of
spaces of all sizes.



NUMINOS® ZOOM M
3Ph., PHASE
Prod. no.
1006108

Skilfully showcase
products.

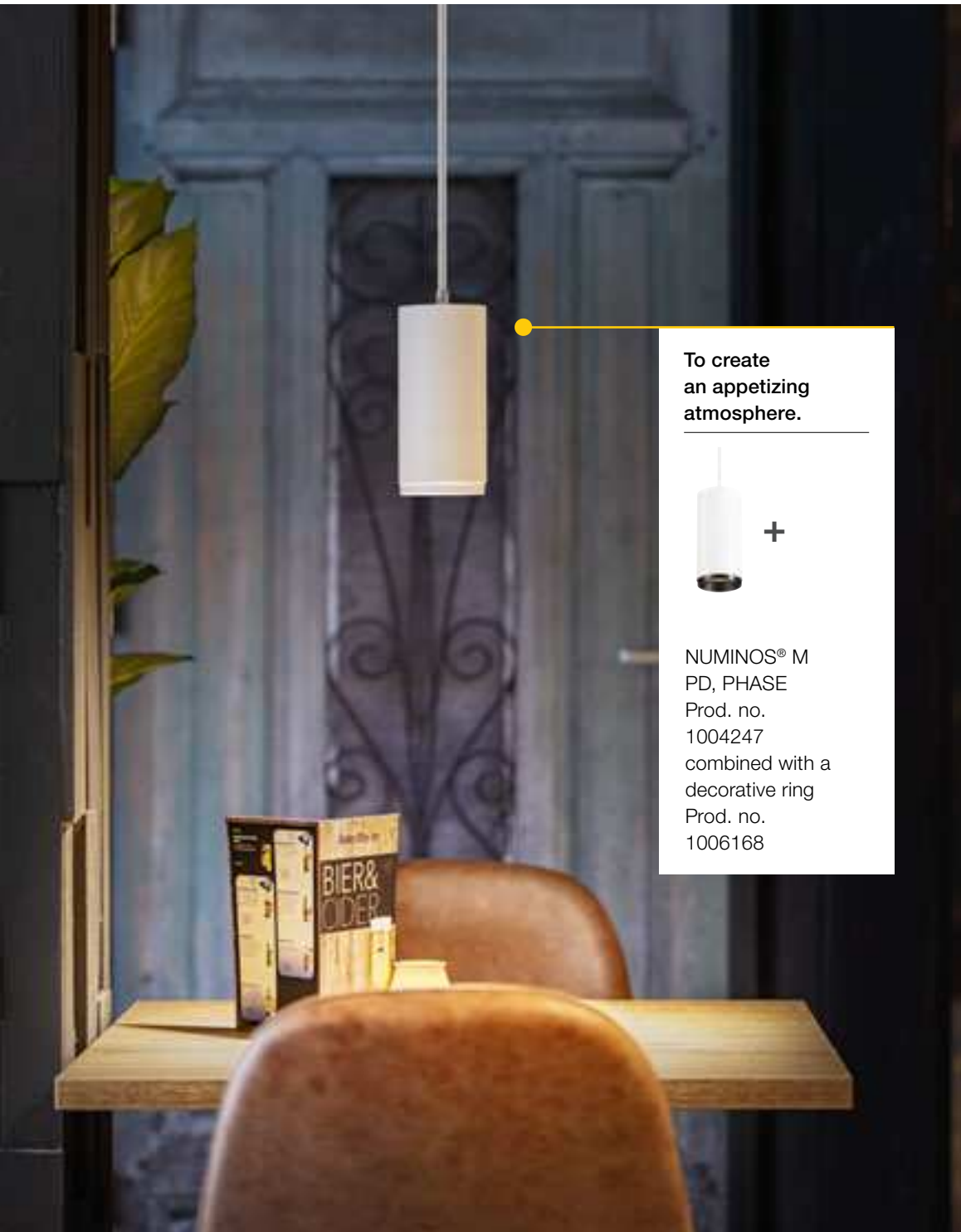


NUMINOS® ZOOM M
3-phase., DALI
Prod. no.
1006119

Spotlights.

Be it in shops and boutiques or restaurants, bars, museums, studios and surgeries – every space depends on expert accent lighting. Spotlights can be used to illuminate larger spaces as well as for targeted lighting.

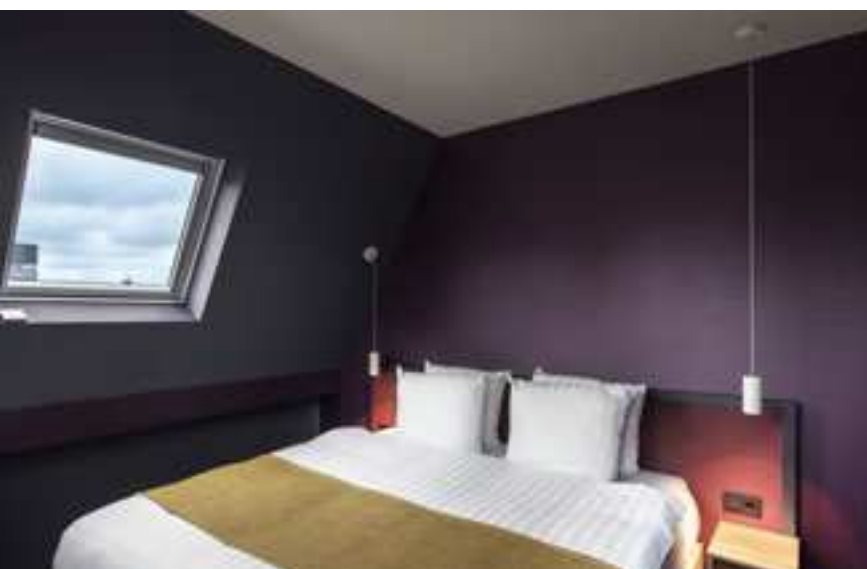




To create
an appetizing
atmosphere.



NUMINOS® M
PD, PHASE
Prod. no.
1004247
combined with a
decorative ring
Prod. no.
1006168



For a cozier home.



NUMINOS® S, PD, DALI
Prod. no.: 1004439
combined with a decorative ring
Prod. no.: 1006167



SYSTEMATICALLY ACHIEVING YOUR OBJECTIVE.

With the NUMINOS® Online Configurator.

Our configurator really is this easy:

The first question is: downlight or spotlight? You can then choose between preconfigured and additionally customizable application scenarios or free configuration.

If you are still unsure about the selection of attributes, don't worry: we offer suitable explanations for each selected configuration.

This way to the NUMINOS® Configurator:

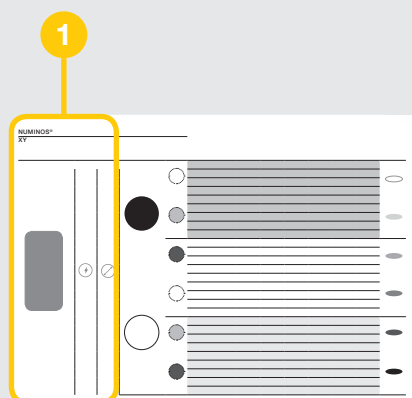
www.numinos.SLV.com

Just three steps to reach your goal:

- 1 TECHNICAL CONFIGURATION
↓
2
- 2 OPTICAL CONFIGURATION
↓
3
- 3 VISUAL REPRESENTATION & COMPLETION

Reach your goal here and now – configure your lighting with the BIG WHITE® catalog.

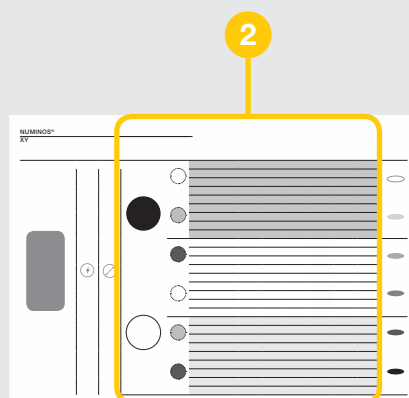
Put together your dream lighting over the next pages. The following product overviews will help you reach your goal just as easily: scroll to your desired light type, follow the columns from left to right and make your individual selection. At the end, you will find the relevant product number for direct ordering.



STEP 1

SPTLIGHT OR DOWNLIGHT?

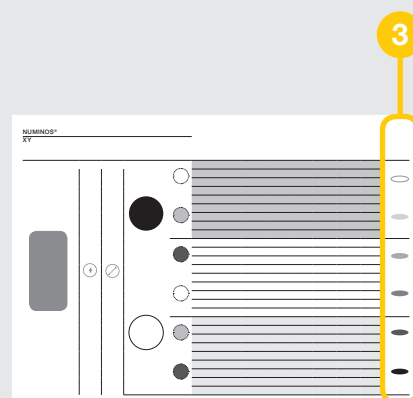
Choose the most suitable light type for your needs. The diameter (downlights) or housing size (spotlights) are coupled with the total wattage.



STEP 2

TECHNICAL CONFIGURATION & SELECTION OF DETAILS

Column by column, you can select optical and technical attributes such as housing color or decorative colors, the color temperature, half beam angle and more.

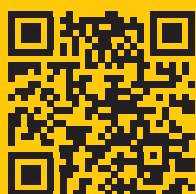


STEP 3

PRODUCT

Get a visual impression of your fully configured light and order it right away using the relevant product number.

STILL UNSURE ABOUT SOMETHING?



Scan me to view a video that shows how to configure NUMINOS® lights.

In addition to the familiar catalog icons, you will find the following icons in this chapter:



Glare rating



Color temperature



Beam angle



Lumen



Controller

NUMINOS® XS

NEW VARIANT


DL

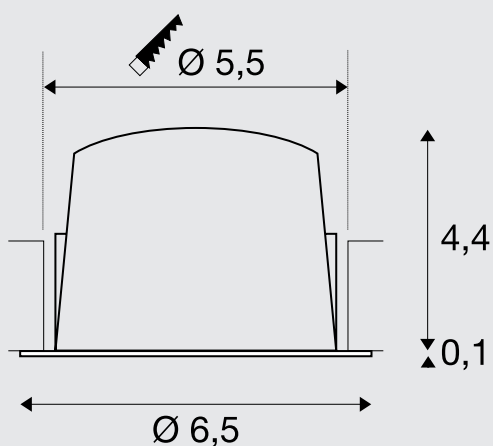
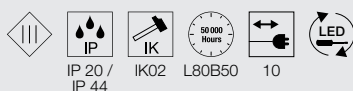
XS


Product details:

200mA

Power consumption: 7W

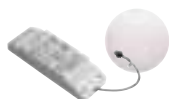
Material: aluminium/polycarbonate (PC)



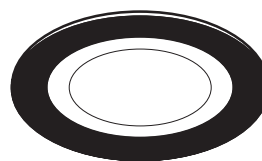
Tip:

Low-voltage plug
Driver not included
Leaf springs are included with the product
and can be replaced.

You can find suitable drivers,
diffusers and reducer rings
on pages 58-61.



black



black



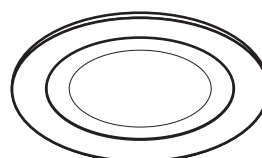
white



chrome



black



white



white



chrome



PROD. NO.

	2700 K	640lm	20°	16	1005499	
		620lm	40°	22	1005502	
		640lm	55°	25	1005505	
	3000 K	700lm	20°	16	1005517	
		670 lm	40°	22	1005520	
		690lm	55°	25	1005523	
	4000 K	720lm	20°	16	1005535	
		700lm	40°	22	1005538	
		710lm	55°	25	1005541	
	2700 K	670 lm	20°	16	1005500	
		650lm	40°	22	1005503	
		670 lm	55°	25	1005506	
	3000 K	730lm	20°	16	1005518	
		700lm	40°	22	1005521	
		720lm	55°	25	1005524	
	4000 K	750lm	20°	16	1005536	
		730lm	40°	22	1005539	
		740lm	55°	25	1005542	
	2700 K	670 lm	20°	16	1005501	
		650lm	40°	22	1005504	
		670 lm	55°	25	1005507	
	3000 K	730lm	20°	16	1005519	
		700lm	40°	22	1005522	
		720lm	55°	25	1005525	
	4000 K	750lm	20°	16	1005537	
		730lm	40°	22	1005540	
		740lm	55°	25	1005543	
	2700 K	640lm	20°	16	1005508	
		620lm	40°	22	1005511	
		640lm	55°	25	1005514	
	3000 K	700lm	20°	16	1005526	
		670 lm	40°	22	1005529	
		690lm	55°	25	1005532	
	4000 K	720lm	20°	16	1005544	
		700lm	40°	22	1005547	
		710lm	55°	25	1005550	
	2700 K	670 lm	20°	16	1005509	
		650lm	40°	22	1005512	
		670 lm	55°	25	1005515	
	3000 K	730lm	20°	16	1005527	
		700lm	40°	22	1005530	
		720lm	55°	25	1005533	
	4000 K	750lm	20°	16	1005545	
		730lm	40°	22	1005548	
		740lm	55°	25	1005551	
	2700 K	670 lm	20°	16	1005510	
		650lm	40°	22	1005513	
		670 lm	55°	25	1005516	
	3000 K	730lm	20°	16	1005528	
		700lm	40°	22	1005531	
		720lm	55°	25	1005534	
	4000 K	750lm	20°	16	1005546	
		730lm	40°	22	1005549	
		740lm	55°	25	1005552	

NUMINOS® S



DL

S



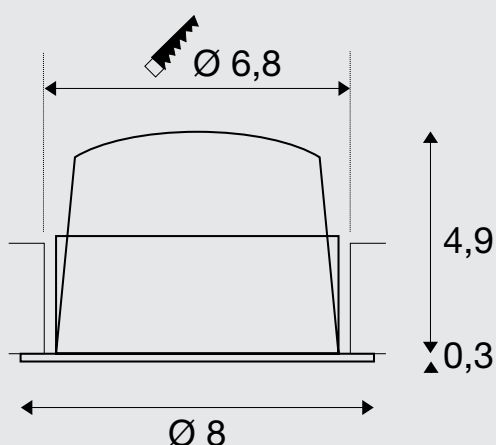
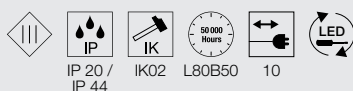
Product details:

250mA

Power consumption: 8.6W

Material: aluminium/polycarbonate (PC)

Installation dimensions: diameter: 6.8 cm D: 5.5 cm



Tip:

Low-voltage plug

Driver not included

Leaf springs are included with the product and can be replaced.

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



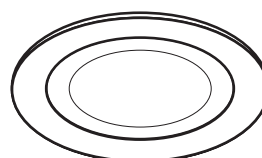
white



chrome



black



white



white



chrome



PROD. NO.

A ↑ F →	2700 K	670 lm	20°	19	1003769	
		670 lm	40°	18,5	1003772	
		670 lm	55°	22	1003775	
A ↑ E →	3000 K	690lm	20°	19	1003793	
		690lm	40°	19	1003796	
		690lm	55°	22	1003799	
A ↑ E →	4000 K	730lm	20°	19	1003817	
		730lm	40°	19	1003820	
		730lm	55°	22	1003823	
A ↑ F →	2700 K	720lm	20°	18,5	1003770	
		720lm	40°	19	1003773	
		720lm	55°	22	1003776	
A ↑ E →	3000 K	730lm	20°	19	1003794	
		730lm	40°	19	1003797	
		730lm	55°	22	1003800	
A ↑ E →	4000 K	790lm	20°	19	1003818	
		790lm	40°	19	1003821	
		790lm	55°	22	1003824	
A ↑ F →	2700 K	690lm	20°	19	1003771	
		690lm	40°	19	1003774	
		690lm	55°	22	1003777	
A ↑ E →	3000 K	700lm	20°	19	1003795	
		700lm	40°	19	1003798	
		700lm	55°	19	1003801	
A ↑ E →	4000 K	750lm	20°	19	1003819	
		750lm	40°	19	1003822	
		750lm	55°	22	1003825	
A ↑ F →	2700 K	670 lm	20°	19	1003781	
		670 lm	40°	19	1003784	
		670 lm	55°	22	1003787	
A ↑ E →	3000 K	690lm	20°	19	1003805	
		690lm	40°	19	1003808	
		690lm	55°	22	1003811	
A ↑ E →	4000 K	730lm	20°	19	1003829	
		730lm	40°	19	1003832	
		730lm	55°	22	1003835	
A ↑ F →	2700 K	720lm	20°	18,5	1003782	
		720lm	40°	19	1003785	
		720lm	55°	22	1003788	
A ↑ E →	3000 K	730lm	20°	19	1003806	
		730lm	40°	19	1003809	
		730lm	55°	22	1003812	
A ↑ E →	4000 K	790lm	20°	19	1003830	
		790lm	40°	19	1003833	
		790lm	55°	22	1003836	
A ↑ F →	2700 K	690lm	20°	19	1003783	
		690lm	40°	19	1003786	
		690lm	55°	22	1003789	
A ↑ E →	3000 K	700lm	20°	19	1003807	
		700lm	40°	19	1003810	
		700lm	55°	22	1003813	
A ↑ E →	4000 K	750lm	20°	19	1003831	
		750lm	40°	19	1003834	
		750lm	55°	22	1003837	

NUMINOS® M



DL

M



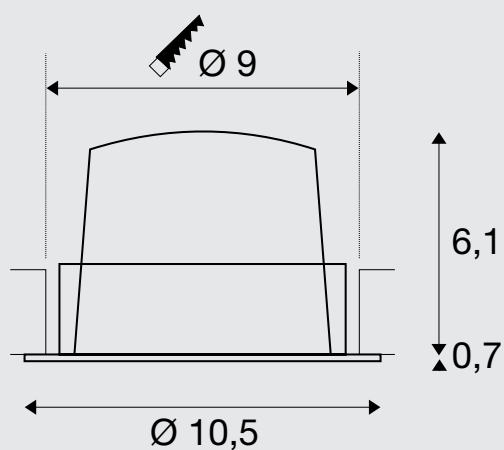
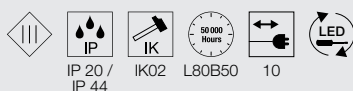
Product details:

500mA

Power consumption: 17.5W

Material: aluminium/polycarbonate (PC)

Installation dimensions: diameter: 9 cm D: 7.5 cm



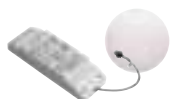
Tip:

Low-voltage plug

Driver not included

Leaf springs are included with the product and can be replaced.

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



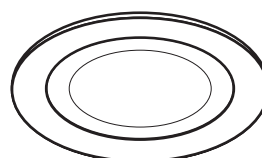
white



chrome



black



white



white



chrome



PROD. NO.

		2700 K	1460lm	20°	19	1003841	
			1460lm	40°	22	1003844	
			1460lm	55°	22	1003847	
		3000 K	1500lm	20°	19	1003865	
			1500lm	40°	22	1003868	
			1500lm	55°	22	1003871	
		4000 K	1600lm	20°	19	1003889	
			1600lm	40°	22	1003892	
			1600lm	55°	22	1003895	
		2700 K	1600lm	20°	22	1003842	
			1600lm	40°	19,4	1003845	
			1600lm	55°	22	1003848	
		3000 K	1600lm	20°	22	1003866	
			1600lm	40°	22	1003869	
			1600lm	55°	22	1003872	
		4000 K	1750lm	20°	22	1003890	
			1750lm	40°	22	1003893	
			1750lm	55°	22	1003896	
		2700 K	1550lm	20°	19	1003843	
			1550lm	40°	19	1003846	
			1550lm	55°	19	1003849	
		3000 K	1550lm	20°	19	1003867	
			1550lm	40°	19	1003870	
			1550lm	55°	19	1003873	
		4000 K	1660lm	20°	19	1003891	
			1660lm	40°	19	1003894	
			1660lm	55°	19	1003897	
		2700 K	1460lm	20°	19	1003853	
			1460lm	40°	22	1003856	
			1460lm	55°	22	1003859	
		3000 K	1500lm	20°	19	1003877	
			1500lm	40°	22	1003880	
			1500lm	55°	22	1003883	
		4000 K	1600lm	20°	19	1003901	
			1600lm	40°	22	1003904	
			1600lm	55°	22	1003907	
		2700 K	1600lm	20°	22	1003854	
			1600lm	40°	19	1003857	
			1600lm	55°	22	1003860	
		3000 K	1600lm	20°	22	1003878	
			1600lm	40°	22	1003881	
			1600lm	55°	22	1003884	
		4000 K	1750lm	20°	22	1003902	
			1750lm	40°	22	1003905	
			1750lm	55°	22	1003908	
		2700 K	1550lm	20°	19	1003855	
			1550lm	40°	19	1003858	
			1550lm	55°	19	1003861	
		3000 K	1550lm	20°	19	1003879	
			1550lm	40°	19	1003882	
			1550lm	55°	19	1003885	
		4000 K	1660lm	20°	19	1003903	
			1660lm	40°	19	1003906	
			1660lm	55°	19	1003909	

NUMINOS® L



DL



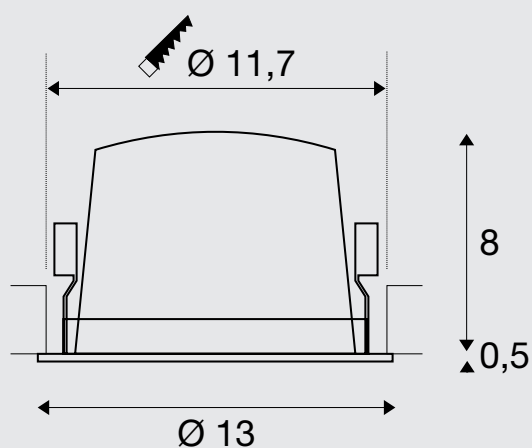
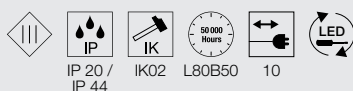
Product details:

700mA

Power consumption: 25.4W

Material: aluminium/polycarbonate (PC)

Installation dimensions: diameter: 11.7 cm D: 9 cm

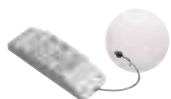


Tip:

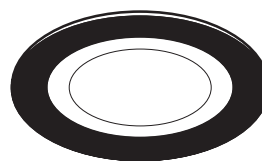
Low-voltage plug

Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



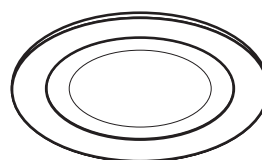
white



chrome



black



white



white



chrome



PROD. NO.

	2700 K	2150lm	20°	22	1003913	
		2150lm	40°	22	1003916	
		2150lm	55°	22	1003919	
	3000 K	2150lm	20°	22	1003937	
		2150lm	40°	22	1003940	
		2150lm	55°	25	1003943	
	4000 K	2350lm	20°	22	1003961	
		2350lm	40°	22	1003964	
		2350lm	55°	25	1003967	
	2700 K	2250lm	20°	19	1003914	
		2250lm	40°	19	1003917	
		2250lm	55°	22	1003920	
	3000 K	2300lm	20°	19	1003938	
		2300lm	40°	19	1003941	
		2300lm	55°	20	1003944	
	4000 K	2450lm	20°	19	1003962	
		2450lm	40°	19	1003965	
		2450lm	55°	22	1003968	
	2700 K	2150lm	20°	19	1003915	
		2150lm	40°	19	1003918	
		2150lm	55°	19	1003921	
	3000 K	2200lm	20°	19	1003939	
		2200lm	40°	19	1003942	
		2200lm	55°	19	1003945	
	4000 K	2350lm	20°	19	1003963	
		2350lm	40°	19	1003966	
		2350lm	55°	19	1003969	
	2700 K	2150lm	20°	22	1003925	
		2150lm	40°	22	1003928	
		2150lm	55°	22	1003931	
	3000 K	2150lm	20°	22	1003949	
		2150lm	40°	22	1003952	
		2150lm	55°	25	1003955	
	4000 K	2350lm	20°	22	1003973	
		2350lm	40°	22	1003976	
		2350lm	55°	25	1003979	
	2700 K	2250lm	20°	19	1003926	
		2250lm	40°	19	1003929	
		2250lm	55°	22	1003932	
	3000 K	2300lm	20°	19	1003950	
		2300lm	40°	19	1003953	
		2300lm	55°	22	1003956	
	4000 K	2450lm	20°	19	1003974	
		2450lm	40°	19	1003977	
		2450lm	55°	22	1003980	
	2700 K	2150lm	20°	19	1003927	
		2150lm	40°	19	1003930	
		2150lm	55°	19	1003933	
	3000 K	2200lm	20°	19	1003951	
		2200lm	40°	19	1003954	
		2200lm	55°	19	1003957	
	4000 K	2350lm	20°	19	1003975	
		2350lm	40°	19	1003978	
		2350lm	55°	19	1003981	

NUMINOS® XL



DL

XL



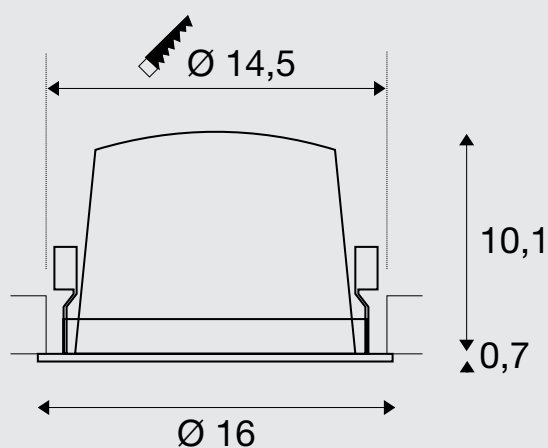
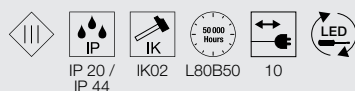
Product details:

1050mA

Power consumption: 37.4W

Material: aluminium/polycarbonate (PC)

Installation dimensions: diameter: 14.5 cm D: 11.5 cm



Tip:

Low-voltage plug
Driver not included

You can find suitable drivers,
diffusers and reducer rings
on pages 58-61.



black



black



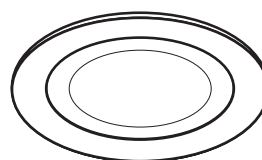
white



chrome



black



white



white



chrome



PROD. NO.

A ↑ G	F	2700 K	3300lm	20°	22	1003985	
			3300lm	40°	22	1003988	
			3300lm	55°	22	1003991	
A ↑ G	E	3000 K	3300lm	20°	22	1004009	
			3300lm	40°	22	1004012	
			3300lm	55°	22	1004015	
A ↑ G	E	4000 K	3600lm	20°	22	1004033	
			3600lm	40°	22	1004036	
			3600lm	55°	25	1004039	
A ↑ G	F	2700 K	3500lm	20°	19	1003986	
			3500lm	40°	19	1003989	
			3500lm	55°	19	1003992	
A ↑ G	E	3000 K	3550lm	20°	19	1004010	
			3550lm	40°	19	1004013	
			3550lm	55°	19	1004016	
A ↑ G	E	4000 K	3800lm	20°	19	1004034	
			3800lm	40°	19	1004037	
			3800lm	55°	19	1004040	
A ↑ G	F	2700 K	3400lm	20°	19	1003987	
			3400lm	40°	19	1003990	
			3400lm	55°	19	1003993	
A ↑ G	E	3000 K	3500lm	20°	19	1004011	
			3500lm	40°	19	1004014	
			3500lm	55°	19	1004017	
A ↑ G	E	4000 K	3750lm	20°	19	1004035	
			3750lm	40°	19	1004038	
			3750lm	55°	19	1004041	
A ↑ G	F	2700 K	3300lm	20°	22	1003997	
			3300lm	40°	22	1004000	
			3300lm	55°	22	1004003	
A ↑ G	E	3000 K	3300lm	20°	22	1004021	
			3300lm	40°	22	1004024	
			3300lm	55°	22	1004027	
A ↑ G	E	4000 K	3600lm	20°	22	1004045	
			3600lm	40°	22	1004048	
			3600lm	55°	25	1004051	
A ↑ G	F	2700 K	3500lm	20°	19	1003998	
			3500lm	40°	19	1004001	
			3500lm	55°	19	1004004	
A ↑ G	E	3000 K	3550lm	20°	19	1004022	
			3550lm	40°	19	1004025	
			3550lm	55°	19	1004028	
A ↑ G	E	4000 K	3800lm	20°	19	1004046	
			3800lm	40°	19	1004049	
			3800lm	55°	19	1004052	
A ↑ G	F	2700 K	3400lm	20°	19	1003999	
			3400lm	40°	19	1004002	
			3400lm	55°	19	1004005	
A ↑ G	E	3000 K	3500lm	20°	19	1004023	
			3500lm	40°	19	1004026	
			3500lm	55°	19	1004029	
A ↑ G	E	4000 K	3750lm	20°	19	1004047	
			3750lm	40°	19	1004050	
			3750lm	55°	19	1004053	

NUMINOS® MOVE XS

NEW VARIANT


DL

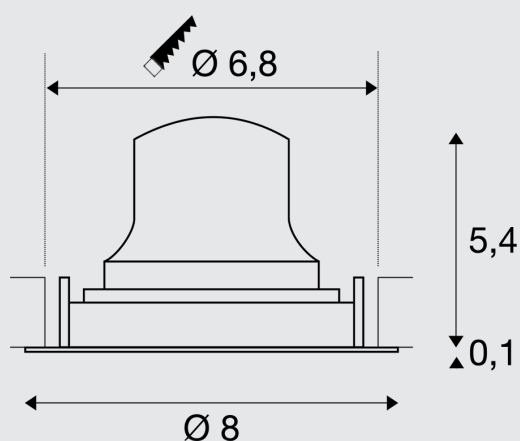
XS


Product details:

200mA

Power consumption: 7W

Material: aluminium/polycarbonate (PC)



Tip:

Low-voltage plug
Driver not included

You can find suitable drivers,
diffusers and reducer rings
on pages 58-61.



black



black



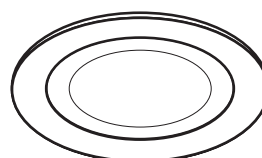
white



chrome



black



white



white



chrome



PROD. NO.

A ↑ G F	2700 K	640lm	20°	16	1005553	
		620lm	40°	22	1005556	
		640lm	55°	25	1005559	
A ↑ G E	3000 K	700lm	20°	16	1005571	
		670lm	40°	22	1005574	
		690lm	55°	25	1005577	
A ↑ G E	4000 K	720lm	20°	16	1005589	
		700lm	40°	22	1005592	
		710lm	55°	25	1005595	
A ↑ G F	2700 K	670lm	20°	16	1005554	
		650lm	40°	22	1005557	
		670lm	55°	25	1005560	
A ↑ G E	3000 K	730lm	20°	16	1005572	
		700lm	40°	22	1005575	
		720lm	55°	25	1005578	
A ↑ G E	4000 K	750lm	20°	16	1005590	
		730lm	40°	22	1005593	
		740lm	55°	25	1005596	
A ↑ G F	2700 K	670lm	20°	16	1005555	
		650lm	40°	22	1005558	
		670lm	55°	25	1005561	
A ↑ G E	3000 K	730lm	20°	16	1005573	
		700lm	40°	22	1005576	
		720lm	55°	25	1005579	
A ↑ G E	4000 K	750lm	20°	16	1005591	
		730lm	40°	22	1005594	
		740lm	55°	25	1005597	
A ↑ G F	2700 K	640lm	20°	16	1005562	
		620lm	40°	22	1005565	
		640lm	55°	25	1005568	
A ↑ G E	3000 K	700lm	20°	16	1005580	
		670lm	40°	22	1005583	
		690lm	55°	25	1005586	
A ↑ G E	4000 K	720lm	20°	16	1005598	
		700lm	40°	22	1005603	
		710lm	55°	25	1005606	
A ↑ G F	2700 K	670lm	20°	16	1005563	
		650lm	40°	22	1005566	
		670lm	55°	25	1005569	
A ↑ G E	3000 K	730lm	20°	16	1005581	
		700lm	40°	22	1005584	
		720lm	55°	25	1005587	
A ↑ G E	4000 K	750lm	20°	16	1005599	
		730lm	40°	22	1005604	
		740lm	55°	25	1005607	
A ↑ G F	2700 K	670lm	20°	16	1005564	
		650lm	40°	22	1005567	
		670lm	55°	25	1005570	
A ↑ G E	3000 K	730lm	20°	16	1005582	
		700lm	40°	22	1005585	
		720lm	55°	25	1005588	
A ↑ G E	4000 K	750lm	20°	16	1005600	
		730lm	40°	22	1005605	
		740lm	55°	25	1005608	

NUMINOS® MOVE S

NEW VARIANT


DL

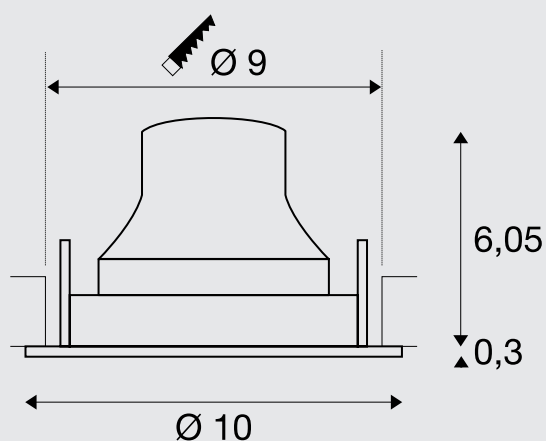
S


Product details:

250 mA

Power consumption: 8.6W

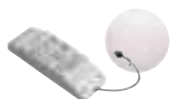
Material: aluminium/polycarbonate (PC)



Tip:

Low-voltage plug
Driver not included

You can find suitable drivers,
diffusers and reducer rings
on pages 58-61.



black



black



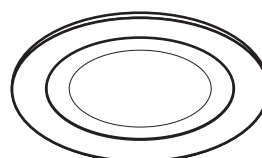
white



chrome



black



white



white



chrome



PROD. NO.

	2700 K	670 lm	20°	19	1005319	
		670 lm	40°	19	1005322	
		670 lm	55°	22	1005325	
	3000 K	690lm	20°	19	1005337	
		690lm	40°	19	1005340	
		690lm	55°	22	1005343	
	4000 K	730lm	20°	19	1005355	
		730lm	40°	19	1005358	
		730lm	55°	22	1005361	
	2700 K	720lm	20°	19	1005320	
		720lm	40°	19	1005323	
		720lm	55°	22	1005326	
	3000 K	730lm	20°	19	1005338	
		730lm	40°	19	1005341	
		730lm	55°	22	1005344	
	4000 K	790lm	20°	19	1005356	
		790lm	40°	19	1005359	
		790lm	55°	22	1005362	
	2700 K	690lm	20°	19	1005321	
		690lm	40°	19	1005324	
		690lm	55°	22	1005327	
	3000 K	700lm	20°	19	1005339	
		700lm	40°	19	1005342	
		700lm	55°	22	1005345	
	4000 K	750lm	20°	19	1005357	
		750lm	40°	19	1005360	
		750lm	55°	22	1005363	
	2700 K	670 lm	20°	19	1005328	
		670 lm	40°	19	1005331	
		670 lm	55°	22	1005334	
	3000 K	690lm	20°	19	1005346	
		690lm	40°	19	1005349	
		690lm	55°	22	1005352	
	4000 K	730lm	20°	19	1005364	
		730lm	40°	19	1005367	
		730lm	55°	22	1005370	
	2700 K	720lm	20°	19	1005329	
		720lm	40°	19	1005332	
		720lm	55°	22	1005335	
	3000 K	730lm	20°	19	1005347	
		730lm	40°	19	1005350	
		730lm	55°	22	1005353	
	4000 K	790lm	20°	19	1005365	
		790lm	40°	19	1005368	
		790lm	55°	22	1005371	
	2700 K	690lm	20°	19	1005330	
		690lm	40°	19	1005333	
		690lm	55°	22	1005336	
	3000 K	700lm	20°	19	1005348	
		700lm	40°	19	1005351	
		700lm	55°	22	1005354	
	4000 K	750lm	20°	19	1005366	
		750lm	40°	19	1005369	
		750lm	55°	22	1005372	

NUMINOS® MOVE M



DL

M



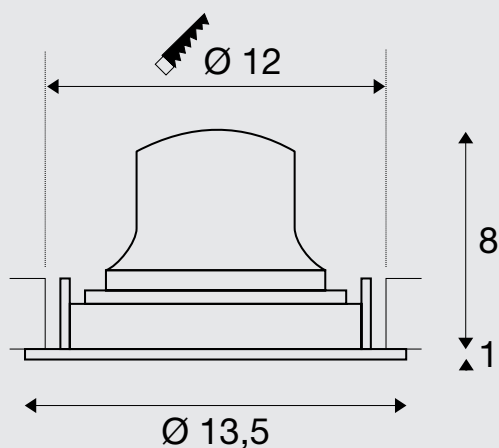
Product details:

500mA

Power consumption: 17.5W

Material: aluminium/polycarbonate (PC)

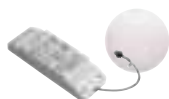
Installation dimensions: diameter: 12 cm D: 10 cm



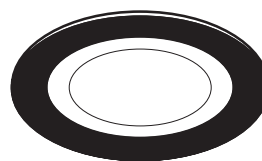
Tip:

Low-voltage plug
Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



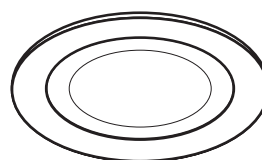
white



chrome



black



white



white



chrome



PROD. NO.

		2700 K	1460lm	20°	19	1003553	
			1460lm	40°	22	1003556	
			1460lm	55°	22	1003559	
		3000 K	1500lm	20°	19	1003577	
			1500lm	40°	22	1003580	
			1500lm	55°	22	1003583	
		4000 K	1600lm	20°	19	1003601	
			1600lm	40°	22	1003604	
			1600lm	55°	22	1003607	
		2700 K	1600lm	20°	22	1003554	
			1600lm	40°	19	1003557	
			1600lm	55°	22	1003560	
		3000 K	1600lm	20°	22	1003578	
			1600lm	40°	22	1003581	
			1600lm	55°	22	1003584	
		4000 K	1750lm	20°	22	1003602	
			1750lm	40°	22	1003605	
			1750lm	55°	22	1003608	
		2700 K	1550lm	20°	19	1003555	
			1550lm	40°	19	1003558	
			1550lm	55°	19	1003561	
		3000 K	1550lm	20°	19	1003579	
			1550lm	40°	19	1003582	
			1550lm	55°	19	1003585	
		4000 K	1660lm	20°	19	1003603	
			1660lm	40°	19	1003606	
			1660lm	55°	19	1003609	
		2700 K	1460lm	20°	19	1003565	
			1460lm	40°	22	1003568	
			1460lm	55°	22	1003571	
		3000 K	1500lm	20°	19	1003589	
			1500lm	40°	22	1003592	
			1500lm	55°	22	1003595	
		4000 K	1600lm	20°	19	1003613	
			1600lm	40°	22	1003616	
			1600lm	55°	22	1003619	
		2700 K	1600lm	20°	22	1003566	
			1600lm	40°	22	1003569	
			1600lm	55°	22	1003572	
		3000 K	1600lm	20°	22	1003590	
			1600lm	40°	22	1003593	
			1600lm	55°	22	1003596	
		4000 K	1750lm	20°	22	1003614	
			1750lm	40°	22	1003617	
			1750lm	55°	22	1003620	
		2700 K	1550lm	20°	19	1003567	
			1550lm	40°	19	1003570	
			1550lm	55°	19	1003573	
		3000 K	1550lm	20°	19	1003591	
			1550lm	40°	19	1003594	
			1550lm	55°	19	1003597	
		4000 K	1660lm	20°	19	1003615	
			1660lm	40°	19	1003618	
			1660lm	55°	19	1003621	

NUMINOS® MOVE L



DL



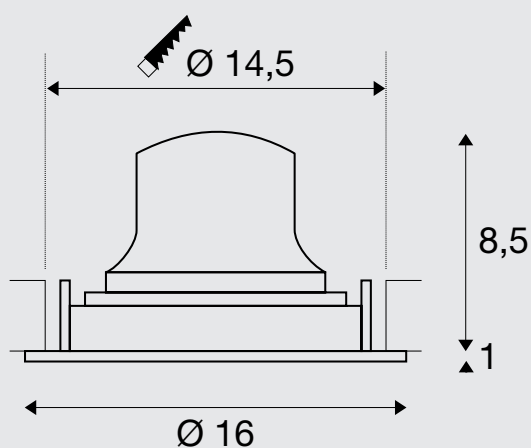
Product details:

750mA

Power consumption: 25.4W

Material: aluminium/polycarbonate (PC)

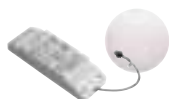
Installation dimensions: diameter: 14.5 cm D: 10.5 cm



Tip:

Low-voltage plug
Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



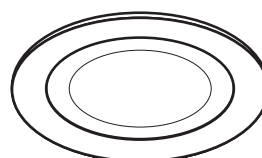
white



chrome



black



white



white



chrome



PROD. NO.

		2700 K	2150lm	20°	22	1003625	
			2150lm	40°	22	1003628	
			2150lm	55°	22	1003631	
		3000 K	2150lm	20°	22	1003649	
			2150lm	40°	22	1003652	
			2150lm	55°	25	1003655	
		4000 K	2350lm	20°	22	1003673	
			2350lm	40°	22	1003676	
			2350lm	55°	25	1003679	
		2700 K	2250lm	20°	19	1003626	
			2250lm	40°	19	1003629	
			2250lm	55°	22	1003632	
		3000 K	2300lm	20°	19	1003650	
			2300lm	40°	19	1003653	
			2300lm	55°	22	1003656	
		4000 K	2450lm	20°	19	1003674	
			2450lm	40°	19	1003677	
			2450lm	55°	22	1003680	
		2700 K	2150lm	20°	19	1003627	
			2150lm	40°	19	1003630	
			2150lm	55°	19	1003633	
		3000 K	2200lm	20°	19	1003651	
			2200lm	40°	19	1003654	
			2200lm	55°	19	1003657	
		4000 K	2350lm	20°	19	1003675	
			2350lm	40°	19	1003678	
			2350lm	55°	19	1003681	
		2700 K	2150lm	20°	22	1003637	
			2150lm	40°	22	1003640	
			2150lm	55°	22	1003643	
		3000 K	2150lm	20°	22	1003661	
			2150lm	40°	22	1003664	
			2150lm	55°	25	1003667	
		4000 K	2350lm	20°	22	1003685	
			2350lm	40°	22	1003688	
			2350lm	55°	25	1003691	
		2700 K	2250lm	20°	19	1003638	
			2250lm	40°	19	1003641	
			2250lm	55°	22	1003644	
		3000 K	2300lm	20°	19	1003662	
			2300lm	40°	19	1003665	
			2300lm	55°	22	1003668	
		4000 K	2450lm	20°	19	1003686	
			2450lm	40°	19	1003689	
			2450lm	55°	22	1003692	
		2700 K	2150lm	20°	19	1003639	
			2150lm	40°	19	1003642	
			2150lm	55°	19	1003645	
		3000 K	2200lm	20°	19	1003663	
			2200lm	40°	19	1003666	
			2200lm	55°	19	1003669	
		4000 K	2350lm	20°	19	1003687	
			2350lm	40°	19	1003690	
			2350lm	55°	19	1003693	

NUMINOS® MOVE XL



DL

XL



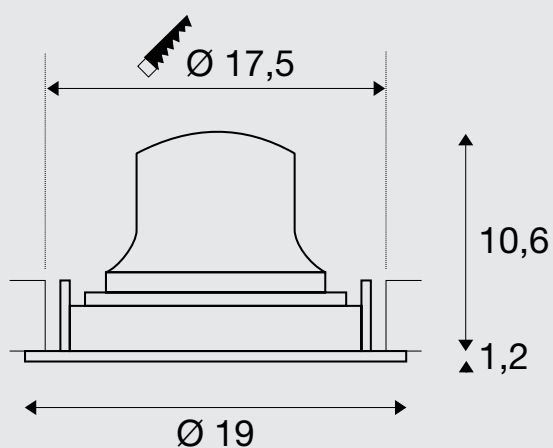
Product details:

1050mA

Power consumption: 37.4W

Material: aluminium/polycarbonate (PC)

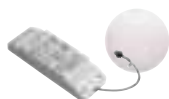
Installation dimensions: diameter: 17.5 cm D: 13 cm



Tip:

Low-voltage plug
Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



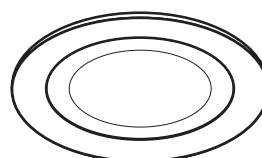
white



chrome



black



white



white



chrome



PROD. NO.

A F	2700 K	3300lm	20°	22	1003697	
		3300lm	40°	22	1003700	
		3300lm	55°	22	1003703	
A E	3000 K	3300lm	20°	22	1003721	
		3300lm	40°	22	1003724	
		3300lm	55°	22	1003727	
A E	4000 K	3600lm	20°	22	1003745	
		3600lm	40°	22	1003748	
		3600lm	55°	25	1003751	
A F	2700 K	3500lm	20°	19	1003698	
		3500lm	40°	19	1003701	
		3500lm	55°	19	1003704	
A E	3000 K	3550lm	20°	19	1003722	
		3550lm	40°	19	1003725	
		3550lm	55°	19	1003728	
A E	4000 K	3800lm	20°	19	1003746	
		3800lm	40°	19	1003749	
		3800lm	55°	19	1003752	
A F	2700 K	3400lm	20°	19	1003699	
		3400lm	40°	19	1003702	
		3400lm	55°	19	1003705	
A E	3000 K	3500lm	20°	19	1003723	
		3500lm	40°	19	1003726	
		3500lm	55°	19	1003729	
A E	4000 K	3750lm	20°	19	1003747	
		3750lm	40°	19	1003750	
		3750lm	55°	19	1003753	
A F	2700 K	3300lm	20°	22	1003709	
		3300lm	40°	22	1003712	
		3300lm	55°	22	1003715	
A E	3000 K	3300lm	20°	22	1003733	
		3300lm	40°	22	1003736	
		3300lm	55°	22	1003739	
A E	4000 K	3600lm	20°	22	1003757	
		3600lm	40°	22	1003760	
		3600lm	55°	25	1003763	
A F	2700 K	3500lm	20°	19	1003710	
		3500lm	40°	19	1003713	
		3500lm	55°	19	1003716	
A E	3000 K	3550lm	20°	19	1003734	
		3550lm	40°	19	1003737	
		3550lm	55°	19	1003740	
A E	4000 K	3800lm	20°	19	1003758	
		3800lm	40°	19	1003761	
		3800lm	55°	19	1003764	
A F	2700 K	3400lm	20°	19	1003711	
		3400lm	40°	19	1003714	
		3400lm	55°	19	1003717	
A E	3000 K	3500lm	20°	19	1003735	
		3500lm	40°	19	1003738	
		3500lm	55°	19	1003741	
A E	4000 K	3750lm	20°	19	1003759	
		3750lm	40°	19	1003762	
		3750lm	55°	19	1003765	

NUMINOS® GIMBLE XS

NEW

LED
INSIDE



DL

XS

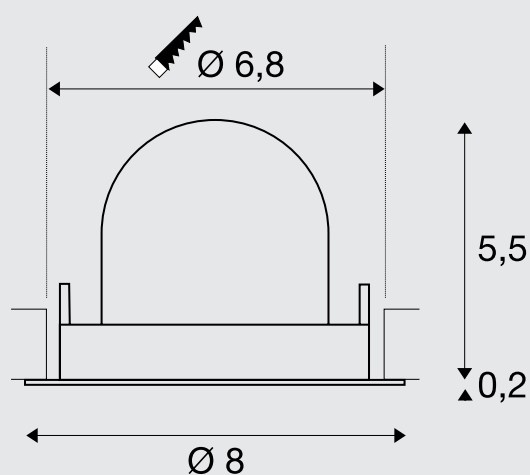
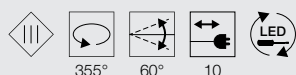


Product details:

200mA

Power consumption: 7W

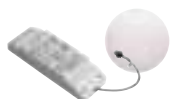
Material: aluminium/polycarbonate (PC)



Tip:

Low-voltage plug
Driver not included

You can find suitable drivers,
diffusers and reducer rings
on pages 58-61.



black



black



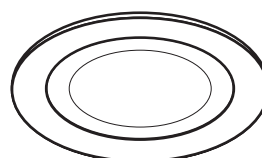
white



chrome



black



white



white



chrome



PROD. NO.

	2700 K	640lm	20°	16	1005813	
		620lm	40°	22	1005816	
		640lm	55°	25	1005819	
	3000 K	700lm	20°	16	1005831	
		670 lm	40°	22	1005834	
		690lm	55°	25	1005837	
	4000 K	720lm	20°	16	1005849	
		700lm	40°	22	1005852	
		710lm	55°	25	1005855	
	2700 K	670 lm	20°	16	1005814	
		650lm	40°	22	1005817	
		670 lm	55°	25	1005820	
	3000 K	730lm	20°	16	1005832	
		700lm	40°	22	1005835	
		720lm	55°	25	1005838	
	4000 K	750lm	20°	16	1005850	
		730lm	40°	22	1005853	
		740lm	55°	25	1005856	
	2700 K	670 lm	20°	16	1005815	
		650lm	40°	22	1005818	
		670 lm	55°	25	1005821	
	3000 K	730lm	20°	16	1005833	
		700lm	40°	22	1005836	
		720lm	55°	25	1005839	
	4000 K	750lm	20°	16	1005851	
		730lm	40°	22	1005854	
		740lm	55°	25	1005857	
	2700 K	640lm	20°	16	1005822	
		620lm	40°	22	1005825	
		640lm	55°	25	1005828	
	3000 K	700lm	20°	16	1005840	
		670 lm	40°	22	1005843	
		690lm	55°	25	1005846	
	4000 K	720lm	20°	16	1005858	
		700lm	40°	22	1005861	
		710lm	55°	25	1005864	
	2700 K	670 lm	20°	16	1005823	
		650lm	40°	22	1005826	
		670 lm	55°	25	1005829	
	3000 K	730lm	20°	16	1005841	
		700lm	40°	22	1005844	
		720lm	55°	25	1005847	
	4000 K	750lm	20°	16	1005859	
		730lm	40°	22	1005862	
		740lm	55°	25	1005865	
	2700 K	670 lm	20°	16	1005824	
		650lm	40°	22	1005827	
		670 lm	55°	25	1005830	
	3000 K	730lm	20°	16	1005842	
		700lm	40°	22	1005845	
		720lm	55°	25	1005848	
	4000 K	750lm	20°	16	1005860	
		730lm	40°	22	1005863	
		740lm	55°	25	1005866	

NUMINOS® GIMBLE S

NEW
LED
INSIDE


DL

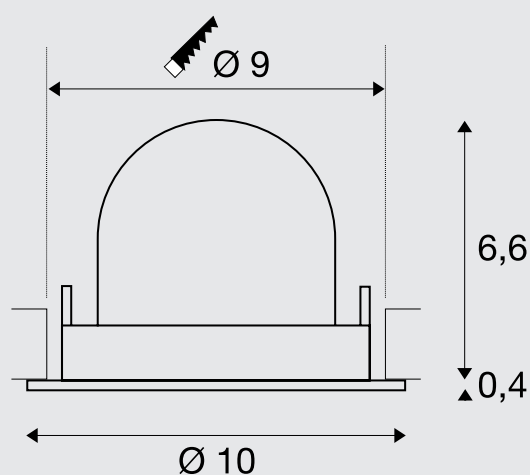
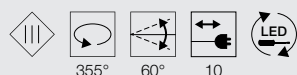
S


Product details:

250mA

Power consumption: 8.6W

Material: aluminium/polycarbonate (PC)



Tip:

Low-voltage plug

Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



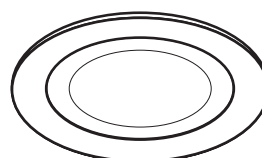
white



chrome



black



white



white



chrome



PROD. NO.

	2700 K	670 lm	20°	19	1005867	
		670 lm	40°	19	1005870	
		670 lm	55°	22	1005873	
	3000 K	690lm	20°	19	1005885	
		690lm	40°	19	1005888	
		690lm	55°	22	1005891	
	4000 K	730lm	20°	19	1005903	
		730lm	40°	19	1005906	
		730lm	55°	22	1005909	
	2700 K	720lm	20°	19	1005868	
		720lm	40°	19	1005871	
		720lm	55°	22	1005874	
	3000 K	730lm	20°	19	1005886	
		730lm	40°	19	1005889	
		730lm	55°	22	1005892	
	4000 K	790lm	20°	19	1005904	
		790lm	40°	19	1005907	
		790lm	55°	22	1005910	
	2700 K	690lm	20°	19	1005869	
		690lm	40°	19	1005872	
		690lm	55°	22	1005875	
	3000 K	700lm	20°	19	1005887	
		700lm	40°	19	1005890	
		700lm	55°	22	1005893	
	4000 K	750lm	20°	19	1005905	
		750lm	40°	19	1005908	
		750lm	55°	22	1005911	
	2700 K	670 lm	20°	19	1005876	
		670 lm	40°	19	1005879	
		670 lm	55°	22	1005882	
	3000 K	690lm	20°	19	1005894	
		690lm	40°	19	1005897	
		690lm	55°	22	1005900	
	4000 K	730lm	20°	19	1005912	
		730lm	40°	19	1005915	
		730lm	55°	22	1005918	
	2700 K	720lm	20°	19	1005877	
		720lm	40°	19	1005880	
		720lm	55°	22	1005883	
	3000 K	730lm	20°	19	1005895	
		730lm	40°	19	1005898	
		730lm	55°	22	1005901	
	4000 K	790lm	20°	19	1005913	
		790lm	40°	19	1005916	
		790lm	55°	22	1005919	
	2700 K	690lm	20°	19	1005878	
		690lm	40°	19	1005881	
		690lm	55°	22	1005884	
	3000 K	700lm	20°	19	1005896	
		700lm	40°	19	1005899	
		700lm	55°	22	1005902	
	4000 K	750lm	20°	19	1005914	
		750lm	40°	19	1005917	
		750lm	55°	22	1005920	

NUMINOS® GIMBLE M

NEW

LED
INSIDE



DL

M

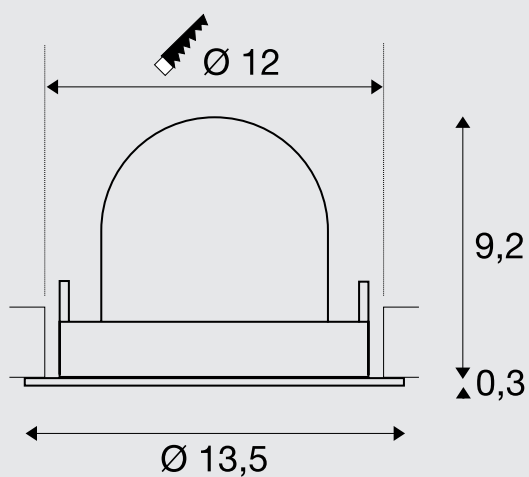
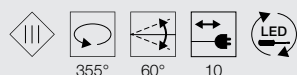


Product details:

500mA

Power consumption: 17.5W

Material: aluminium/polycarbonate (PC)

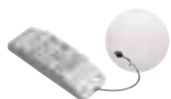


Tip:

Low-voltage plug

Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



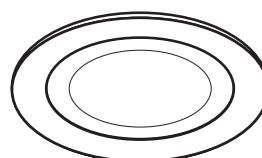
white



chrome



black



white



white



chrome



PROD. NO.

	2700 K	1460lm	20°	22	1005921	
		1460lm	40°	22	1005924	
		1460lm	55°	22	1005927	
	3000 K	1500lm	20°	22	1005939	
		1500lm	40°	22	1005942	
		1500lm	55°	22	1005945	
	4000 K	1600lm	20°	22	1005957	
		1600lm	40°	22	1005960	
		1600lm	55°	22	1005963	
	2700 K	1600lm	20°	22	1005922	
		1600lm	40°	22	1005925	
		1600lm	55°	22	1005928	
	3000 K	1600lm	20°	22	1005940	
		1600lm	40°	22	1005943	
		1600lm	55°	22	1005946	
	4000 K	1750lm	20°	22	1005958	
		1750lm	40°	22	1005961	
		1750lm	55°	22	1005964	
	2700 K	1550lm	20°	22	1005923	
		1550lm	40°	22	1005926	
		1550lm	55°	22	1005929	
	3000 K	1550lm	20°	22	1005941	
		1550lm	40°	22	1005944	
		1550lm	55°	22	1005947	
	4000 K	1660lm	20°	22	1005959	
		1660lm	40°	22	1005962	
		1660lm	55°	22	1005965	
	2700 K	1460lm	20°	22	1005930	
		1460lm	40°	22	1005933	
		1460lm	55°	22	1005936	
	3000 K	1500lm	20°	22	1005948	
		1500lm	40°	22	1005951	
		1500lm	55°	22	1005954	
	4000 K	1600lm	20°	22	1005966	
		1600lm	40°	22	1005969	
		1600lm	55°	22	1005972	
	2700 K	1600lm	20°	22	1005931	
		1600lm	40°	22	1005934	
		1600lm	55°	22	1005937	
	3000 K	1600lm	20°	22	1005949	
		1600lm	40°	22	1005952	
		1600lm	55°	22	1005955	
	4000 K	1750lm	20°	22	1005967	
		1750lm	40°	22	1005970	
		1750lm	55°	22	1005973	
	2700 K	1550lm	20°	22	1005932	
		1550lm	40°	22	1005935	
		1550lm	55°	22	1005938	
	3000 K	1550lm	20°	22	1005950	
		1550lm	40°	22	1005953	
		1550lm	55°	22	1005956	
	4000 K	1660lm	20°	22	1005968	
		1660lm	40°	22	1005971	
		1660lm	55°	22	1005974	

NUMINOS® GIMBLE L

NEW
LED
INSIDE


DL

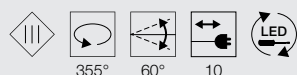
L


Product details:

700mA

Power consumption: 25.4W

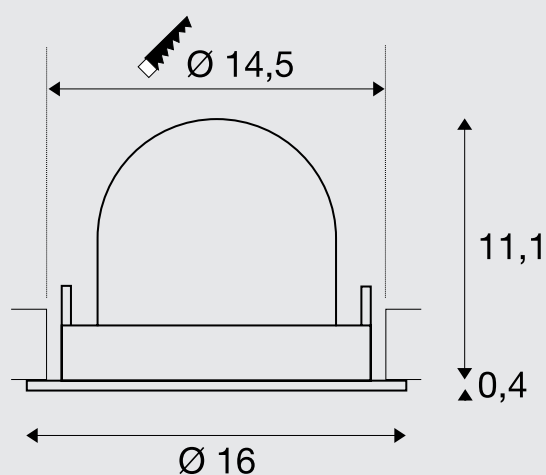
Material: aluminium/polycarbonate (PC)



355°

60°

10

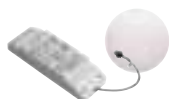


Tip:

Low-voltage plug

Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



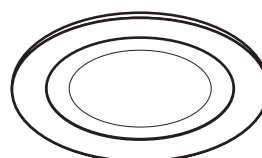
white



chrome



black



white



white



chrome



PROD. NO.

		2700 K	2150lm	20°	22	1005975	
			2150lm	40°	22	1005978	
			2150lm	55°	22	1005981	
		3000 K	2150lm	20°	22	1005993	
			2150lm	40°	22	1005996	
			2150lm	55°	22	1005999	
		4000 K	2350lm	20°	22	1006011	
			2350lm	40°	22	1006014	
			2350lm	55°	22	1006017	
		2700 K	2250lm	20°	22	1005976	
			2250lm	40°	22	1005979	
			2250lm	55°	22	1005982	
		3000 K	2300lm	20°	22	1005994	
			2300lm	40°	22	1005997	
			2300lm	55°	22	1006000	
		4000 K	2450lm	20°	22	1006012	
			2450lm	40°	22	1006015	
			2450lm	55°	22	1006018	
		2700 K	2150lm	20°	22	1005977	
			2150lm	40°	22	1005980	
			2150lm	55°	22	1005983	
		3000 K	2200lm	20°	22	1005995	
			2200lm	40°	22	1005998	
			2200lm	55°	22	1006001	
		4000 K	2350lm	20°	22	1006013	
			2350lm	40°	22	1006016	
			2350lm	55°	22	1006019	
		2700 K	2150lm	20°	22	1005984	
			2150lm	40°	22	1005987	
			2150lm	55°	22	1005990	
		3000 K	2150lm	20°	22	1006002	
			2150lm	40°	22	1006005	
			2150lm	55°	22	1006008	
		4000 K	2350lm	20°	22	1006020	
			2350lm	40°	22	1006023	
			2350lm	55°	22	1006026	
		2700 K	2250lm	20°	22	1005985	
			2250lm	40°	22	1005988	
			2250lm	55°	22	1005991	
		3000 K	2300lm	20°	22	1006003	
			2300lm	40°	22	1006006	
			2300lm	55°	22	1006009	
		4000 K	2450lm	20°	22	1006021	
			2450lm	40°	22	1006024	
			2450lm	55°	22	1006027	
		2700 K	2150lm	20°	22	1005986	
			2150lm	40°	22	1005989	
			2150lm	55°	22	1005992	
		3000 K	2200lm	20°	22	1006004	
			2200lm	40°	22	1006007	
			2200lm	55°	22	1006010	
		4000 K	2350lm	20°	22	1006022	
			2350lm	40°	22	1006025	
			2350lm	55°	22	1006028	

NUMINOS® GIMBLE XL

NEW
LED
INSIDE


DL

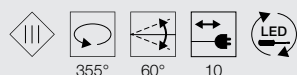
XL


Product details:

1000/1050mA

Power consumption: 37.4W

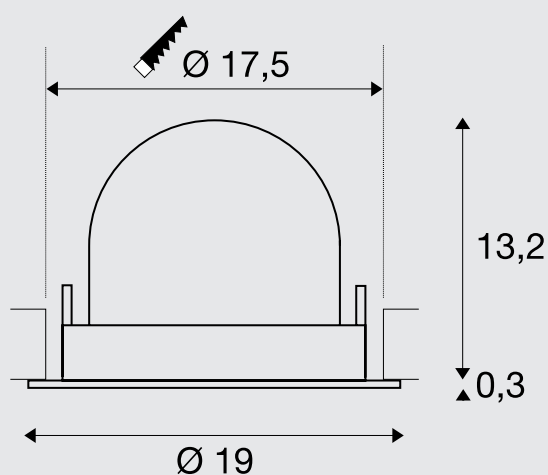
Material: aluminium/polycarbonate (PC)



355°

60°

10

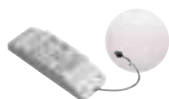


Tip:

Low-voltage plug

Driver not included

You can find suitable drivers, diffusers and reducer rings on pages 58-61.



black



black



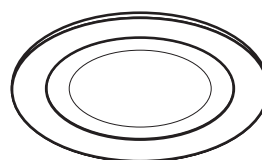
white



chrome



black



white



white



chrome



PROD. NO.

A ↑ G F	2700 K	3300lm	20°	22	1006029	
		3300lm	40°	22	1006032	
		3300lm	55°	22	1006035	
A ↑ G E	3000 K	3300lm	20°	22	1006047	
		3300lm	40°	22	1006050	
		3300lm	55°	22	1006053	
A ↑ G E	4000 K	3600lm	20°	22	1006065	
		3600lm	40°	22	1006068	
		3600lm	55°	22	1006071	
A ↑ G F	2700 K	3500lm	20°	22	1006030	
		3500lm	40°	22	1006033	
		3500lm	55°	22	1006036	
A ↑ G E	3000 K	3550lm	20°	22	1006048	
		3550lm	40°	22	1006051	
		3550lm	55°	22	1006054	
A ↑ G E	4000 K	3800lm	20°	22	1006066	
		3800lm	40°	22	1006069	
		3800lm	55°	22	1006072	
A ↑ G F	2700 K	3400lm	20°	22	1006031	
		3400lm	40°	22	1006034	
		3400lm	55°	22	1006037	
A ↑ G E	3000 K	3500lm	20°	22	1006049	
		3500lm	40°	22	1006052	
		3500lm	55°	22	1006055	
A ↑ G E	4000 K	3750lm	20°	22	1006067	
		3750lm	40°	22	1006070	
		3750lm	55°	22	1006073	
A ↑ G F	2700 K	3300lm	20°	22	1006038	
		3300lm	40°	22	1006041	
		3300lm	55°	22	1006044	
A ↑ G E	3000 K	3300lm	20°	22	1006056	
		3300lm	40°	22	1006059	
		3300lm	55°	22	1006062	
A ↑ G E	4000 K	3600lm	20°	22	1006074	
		3600lm	40°	22	1006077	
		3600lm	55°	22	1006080	
A ↑ G F	2700 K	3500lm	20°	22	1006039	
		3500lm	40°	22	1006042	
		3500lm	55°	22	1006045	
A ↑ G E	3000 K	3550lm	20°	22	1006057	
		3550lm	40°	22	1006060	
		3550lm	55°	22	1006063	
A ↑ G E	4000 K	3800lm	20°	22	1006075	
		3800lm	40°	22	1006078	
		3800lm	55°	22	1006081	
A ↑ G F	2700 K	3400lm	20°	22	1006040	
		3400lm	40°	22	1006043	
		3400lm	55°	22	1006046	
A ↑ G E	3000 K	3500lm	20°	22	1006058	
		3500lm	40°	22	1006061	
		3500lm	55°	22	1006064	
A ↑ G E	4000 K	3750lm	20°	22	1006076	
		3750lm	40°	22	1006079	
		3750lm	55°	22	1006082	

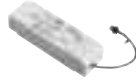
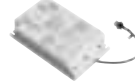
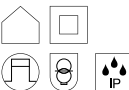
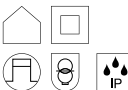
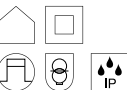
Accessories

Perfect driver assignment

						
	LED driver, 200mA, 10W QC	LED driver, 200mA, 10W, PHASE QC	LED driver 200mA, 30W, DALI QC	LED driver 250mA, 10W	LED driver 250mA, 10W, PHASE	LED driver 250mA, 20W, DALI
	XS	XS	XS	S	S	S
	    	    	    	    	    	    
	200mA	200mA	200mA	250mA	250mA	250/350/500/700mA
Material	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
Color	white	white	white	white	white	white
Primary voltage	200-240V ~50/60Hz	200-240V ~50/60Hz	200-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Secondary voltage	29-42V DC	30-42V DC	15-54V DC	26-40V	30-42V	6-60V
Output current	200mA	200mA	200mA	250mA	250mA	250mA
Sec. number of outputs	1	1	1	1	1	1
Wattage of	5.8W	6W	3.8W	6.5W	7.5W	1.5W
Wattage up to	8.4W	8.4W	13.5W	10W	10W	15W
Min. environmental temp.	–	–	–	-20°C	-20°C	-20°C
Max. environmental temp.	–	–	–	45°C	50°C	50°C
Thermal protection	110°C	110°C	110°C	110°C	110°C	110°C
IP protection rating	IP 20	IP 20	IP 20	IP 20	IP 20	IP 20
Dimmable	–	PHASE C	DALI	–	PHASE C	DALI
Length	6.5 cm	8.5 cm	18 cm	6.5 cm	8.5 cm	15 cm
Width	3.9 cm	4.1cm	4.5 cm	3.9 cm	3.9 cm	5.2 cm
Height	3.5cm	3 cm	3 cm	2 cm	2.2 cm	2.8 cm
Prod. no.	1005610	1005609	1005611	1004058	1004055	1004067

Diffusers

	XS				S			
								
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
Prod. no.	1005612	1005613	1005614	1005615	1004786	1004787	1004788	1004789

			
	LED driver 500mA, 30W	LED driver 500mA, 30W, PHASE	LED driver 500mA, 40W, DALI
			
			
	500/600/700mA	500mA	250/350/500/700mA
Material	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
Color	white	white	white
Primary voltage	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Secondary voltage	30-42V	25-42V	6-58V
Output current	500mA	500mA	500mA
Sec. number of outputs	1	1	1
Wattage of	15W	12.5W	1.5W
Wattage up to	29.5W	21W	40.6W
Min. environmental temp.	-20°C	-25°C	-25°C
Max. environmental temp.	50°C	50°C	50°C
Thermal protection	110°C	110°C	110°C
IP protection rating	IP 20	IP 20	IP 20
Dimmable	–	PHASE C	DALI
Length	14.7 cm	11.5W	12.3 cm
Width	4.3 cm	4.1cm	7.9 cm
Height	3 cm	2.5 cm	2.4 cm
Prod. no.	1004064	1004054	1004069

				
				
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
Prod. no.	1004790	1004791	1004792	1004793

Accessories

Perfect driver assignment

	LED driver 1050mA, 40W	LED driver 700mA, 30W, PHASE	LED driver 700mA, 40W, DALI	LED driver 1050mA, 40W	LED driver 1000mA, 40W, PHASE	LED driver 1050mA, 50W, DALI
	L	L	L	XL	XL	XL
	500/600/700mA	700mA	700mA	800/900/1050mA	1000mA	1050mA
Material	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
Color	white	white	white	white	white	white
Primary voltage	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Secondary voltage	30-42V	30-42V	6-58V	30-42V	25-40V DC	6-58V
Output current	700mA	700mA	250/350/500/700mA	1050mA	1050mA	1050mA
Sec. number of outputs	1	1	1	1	1	1
Wattage of	15W	21W	1.5W	24W	26.3W	4.2W
Wattage up to	29.5W	29.4W	40.6W	44W	42W	50W
Min. environmental temp.	-20°C	-20°C	-25°C	-20°C	-20°C	-25°C
Max. environmental temp.	50°C	50°C	50°C	50°C	50°C	50°C
Thermal protection	110°C	110°C	110°C	110°C	110°C	110°C
IP protection rating	IP 20	IP 20	IP 20	IP 20	IP 20	IP 20
Dimmable	–	PHASE C	DALI	–	PHASE C	DALI
Length	14.7 cm	11.5W	12.3 cm	9.7 cm	14.5 cm	12.3 cm
Width	4.3 cm	4.4 cm	7.9 cm	4.3 cm	4 cm	7.9 cm
Height	3 cm	3 cm	2.4 cm	3 cm	3 cm	2.4 cm
Prod. no.	1004062	1004065	1004070	1004059	1004066	1004071

Diffusers

	L				XL			
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
Prod. no.	1004794	1004795	1004796	1004797	1004798	1004799	1004800	1004801

NEW

TIME FOR A CHANGE. TIME FOR AN UPDATE.

An old recessed ceiling light, often still fitted with conventional bulbs, should give way to an energy-efficient and cost-effective alternative. When removing the old fitting, a larger ceiling cut-out than before will often be required.

SLV offers the ideal solution to this problem – our new reducer rings.

The reducer rings completely cover the larger ceiling cut-out, while at the same time providing perfect support for your new, compact, recessed ceiling light.

Neat, time-saving and uncomplicated.

And also perfectly tailored to the NUMINOS® downlight and spotlight system.



1. Old recessed ceiling light with a larger ceiling cut-out



2. Removal of the old recessed ceiling light



3. Installation of the reducer ring



4. Reducer ring installed and larger ceiling cut-out fully covered



5. Electrical connection and installation of the new recessed ceiling light



6. New recessed ceiling light placed into the reducer ring

Reducer ring, round



					
Material	steel	steel	steel	steel	steel
External diameter	16 cm	16 cm	24 cm	24 cm	24 cm
Height	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Internal diameter	7 cm	9 cm	12 cm	15 cm	18 cm
Ceiling cut-out	8.5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Material thickness	3 cm	3 cm	3 cm	3 cm	3 cm
Prod. no. black	1006135	1006139	1006143	1006147	1006151
Prod. no. white	1006136	1006140	1006144	1006148	1006152

Reducer ring, square



Material	steel	steel	steel	steel	steel
Length	16 cm	16 cm	24 cm	24 cm	24 cm
Width	16 cm	16 cm	24 cm	24 cm	24 cm
Height	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Internal diameter	7 cm	9 cm	12 cm	15 cm	18 cm
Ceiling cut-out	8.5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Material thickness	3 cm	3 cm	3 cm	3 cm	3 cm
Prod. no. black	1006137	1006141	1006145	1006149	1006153
Prod. no. white	1006138	1006142	1006146	1006150	1006154

NUMINOS® S



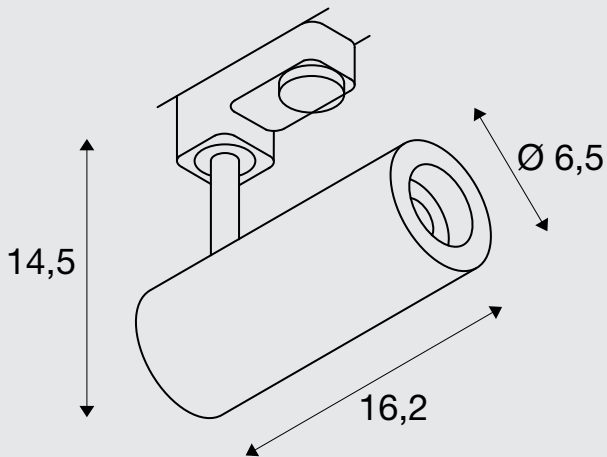
3-phase

Product details:

220-240V ~50/60Hz | 250mA

Total wattage: 11W

Material: aluminium/polycarbonate (PC)



Tip:

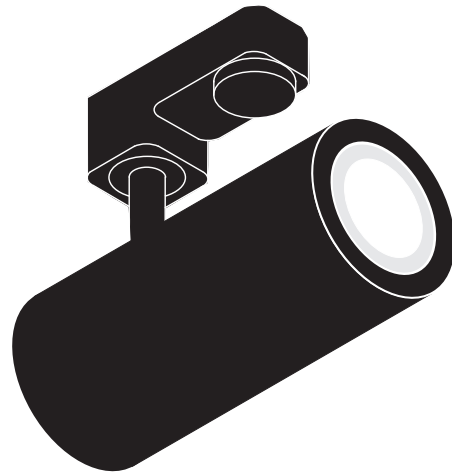
Decorative ring also available in white



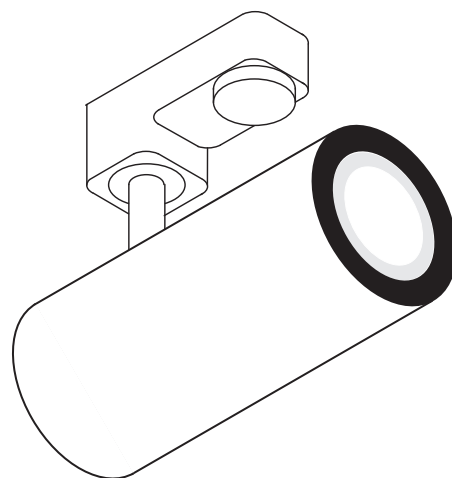
Decorative ring S

white

Prod. no. 1006167



black



white



PROD. NO.



2700 K

985lm

24°

16

1004074



3000 K

1020lm

24°

13

1004082



3000 K

1020lm

36°

13

1004083



3000 K

1020lm

60°

19

1004084



4000 K

1100lm

24°

16

1004090



4000 K

1100lm

36°

16

1004091



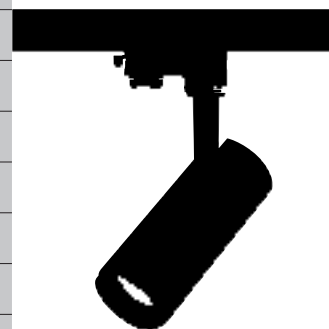
4000 K

1100lm

60°

19

1004092



2700 K

985lm

24°

16

1004362



2700 K

985lm

36°

16

1004363



2700 K

980lm

60°

19

1004364



3000 K

1020lm

24°

13

1004370



3000 K

1020lm

36°

13

1004371



3000 K

1020lm

60°

19

1004372



4000 K

1100lm

24°

16

1004378



4000 K

1100lm

36°

16

1004379



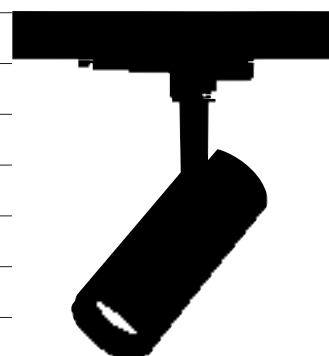
4000 K

1100lm

60°

19

1004380



2700 K

985lm

24°

16

1004078



2700 K

985lm

36°

16

1004079



2700 K

980lm

60°

19

1004080



3000 K

1020lm

24°

13

1004086



3000 K

1020lm

36°

13

1004087



3000 K

1020lm

60°

19

1004088



4000 K

1100lm

24°

16

1004094



4000 K

1100lm

36°

16

1004095



4000 K

1100lm

60°

19

1004096



2700 K

985lm

24°

16

1004366



2700 K

985lm

36°

16

1004367



2700 K

980lm

60°

19

1004368



3000 K

1020lm

24°

13

1004374



3000 K

1020lm

36°

13

1004375



3000 K

1020lm

60°

19

1004376



4000 K

1100lm

24°

16

1004382



4000 K

1100lm

36°

16

1004383



4000 K

1100lm

60°

19

1004384



NUMINOS® M



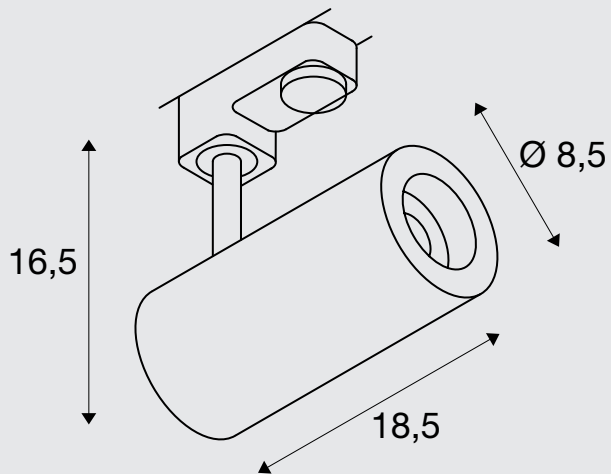
3-phase

Product details:

220-240V ~50/60Hz | 500mA

Total wattage: 20W

Material: aluminium/polycarbonate (PC)



Tip:

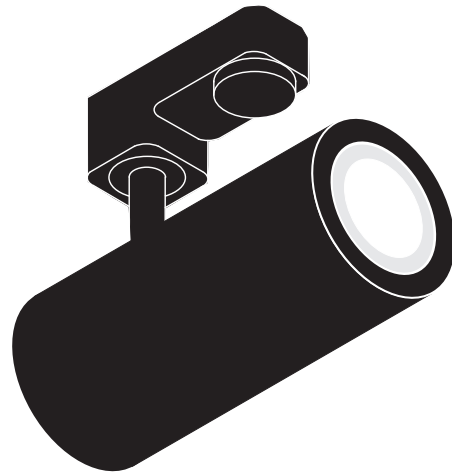
Decorative ring also available in white



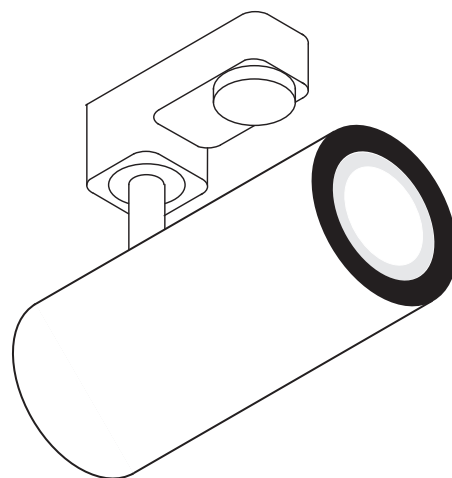
Decorative ring M

white

Prod. no. 1006168



black



white



PROD. NO.



2700 K

1925lm

24°

16

1004170



3000 K

1935lm

36°

16

1004171

1885lm

60°

22

1004172

1955lm

24°

16

1004178



3000 K

1970lm

36°

13

1004179

1880lm

60°

22

1004180

2125lm

24°

19

1004186



4000 K

2120lm

36°

16

1004187

2060lm

60°

25

1004188



2700 K

1925lm

24°

16

1004458



2700 K

1935lm

36°

16

1004459

1885lm

60°

22

1004460

1955lm

24°

16

1004466



3000 K

1970lm

36°

13

1004467

1880lm

60°

22

1004468

2125lm

24°

19

1004474



4000 K

2120lm

36°

16

1004475

2060lm

60°

25

1004476



2700 K

1925lm

24°

16

1004174



2700 K

1935lm

36°

16

1004175

1885lm

60°

22

1004176

1955lm

24°

16

1004182



3000 K

1970lm

36°

13

1004183

1880lm

60°

22

1004184

2125lm

24°

19

1004190



4000 K

2120lm

36°

16

1004191

2060lm

60°

25

1004192



2700 K

1925lm

24°

16

1004462



2700 K

1935lm

36°

16

1004463

1885lm

60°

22

1004464

1955lm

24°

16

1004470



3000 K

1970lm

36°

13

1004471

1880lm

60°

22

1004472

2125lm

24°

19

1004478



4000 K

2120lm

36°

16

1004479

2060lm

60°

25

1004480



NUMINOS® L



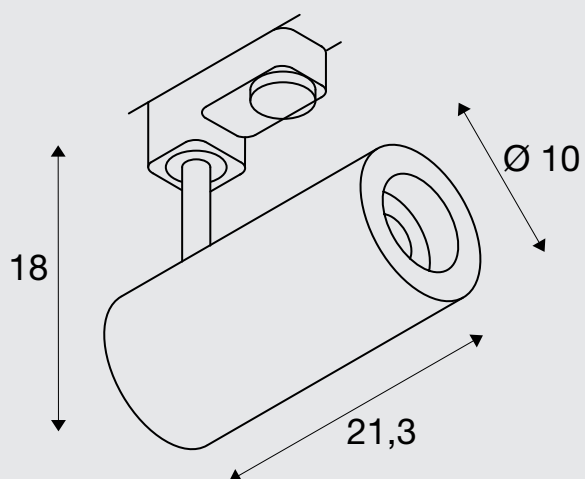
3-phase

Product details:

220-240V ~50/60Hz | 700mA

Total wattage: 28W

Material: aluminium/polycarbonate (PC)



Tip:

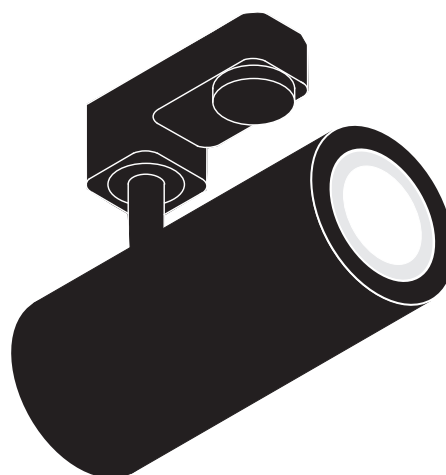
Decorative ring also available in white



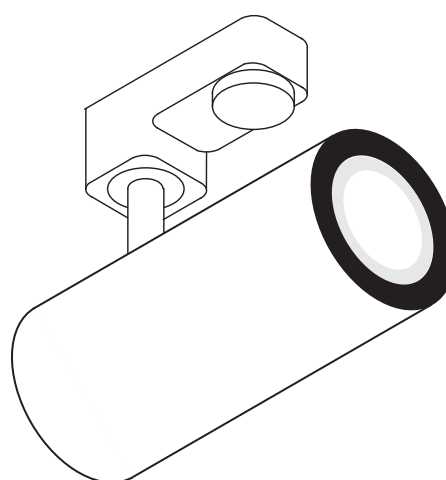
Decorative
ring L

white

Prod. no. 1006169



black



white



PROD. NO.



2700 K

2440lm

24°

19

1004266



3000 K

2400lm

36°

19

1004267

2475lm

60°

22

1004268



4000 K

2430lm

24°

13

1004274

2340lm

36°

13

1004275

2400lm

60°

22

1004276

2675lm

24°

19

1004282

2620lm

36°

19

1004283

2715lm

60°

22

1004284



2700 K

2440lm

24°

19

1004554

2400lm

36°

19

1004555

2475lm

60°

22

1004556



3000 K

2430lm

24°

13

1004562

2340lm

36°

13

1004563

2400lm

60°

22

1004564

2675lm

24°

19

1004570



4000 K

2620lm

36°

19

1004571

2715lm

60°

22

1004572



2700 K

2440lm

24°

19

1004270

2400lm

36°

19

1004271

2475lm

60°

22

1004272



3000 K

2430lm

24°

13

1004278

2340lm

36°

13

1004279

2400lm

60°

22

1004280

2675lm

24°

19

1004286



4000 K

2620lm

36°

19

1004287

2715lm

60°

22

1004288



2700 K

2440lm

24°

19

1004558

2400lm

36°

19

1004559

2475lm

60°

22

1004560



3000 K

2430lm

24°

13

1004566

2340lm

36°

13

1004567

2400lm

60°

22

1004568

2675lm

24°

19

1004574



4000 K

2620lm

36°

19

1004575

2715lm

60°

22

1004576



NUMINOS® XL

NEW VARIANT



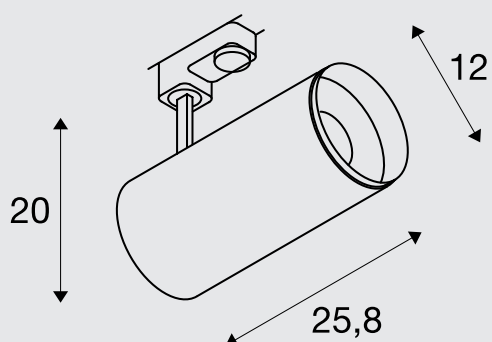
3-phase

Product details:

220-240V ~50/60Hz | 900mA

Total wattage: 36W

Material: aluminium/polycarbonate (PC)



Tip:

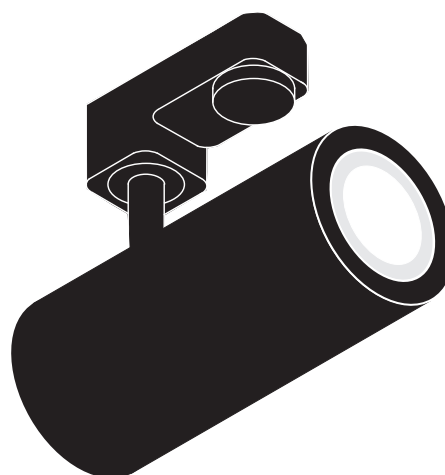
Decorative ring also available in white



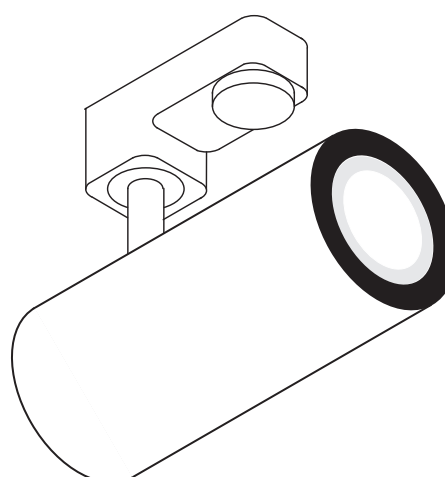
Decorative ring XL

white

Prod. no. 1006170



black



white



PROD. NO.



2700 K

3290lm

24°

19

1005723



2700 K

3250lm

36°

19

1005724

2980lm

60°

25

1005725



3000 K

3530lm

24°

19

1005729



3000 K

3490lm

36°

19

1005730

3210lm

60°

25

1005731



4000 K

3800lm

24°

19

1005735



4000 K

3760lm

36°

19

1005736

3460lm

60°

25

1005737



2700 K

3290lm

24°

19

1005795



2700 K

3250lm

36°

19

1005796

2980lm

60°

25

1005797



3000 K

3530lm

24°

19

1005801



3000 K

3490lm

36°

19

1005802

3210lm

60°

25

1005803



4000 K

3800lm

24°

19

1005807



4000 K

3760lm

36°

19

1005808

3460lm

60°

25

1005809



2700 K

3290lm

24°

19

1005726



2700 K

3250lm

36°

19

1005727

2980lm

60°

25

1005728



3000 K

3530lm

24°

19

1005732



3000 K

3490lm

36°

19

1005733

3210lm

60°

25

1005734



4000 K

3800lm

24°

19

1005738



4000 K

3760lm

36°

19

1005739

3460lm

60°

25

1005740



2700 K

3290lm

24°

19

1005798



2700 K

3250lm

36°

19

1005799

2980lm

60°

25

1005800



3000 K

3530lm

24°

19

1005804



3000 K

3490lm

36°

19

1005805

3210lm

60°

25

1005806



4000 K

3800lm

24°

19

1005810



4000 K

3760lm

36°

19

1005811

3460lm

60°

25

1005812



NUMINOS® ZOOM M

NEW

LED
INSIDE



3-phase

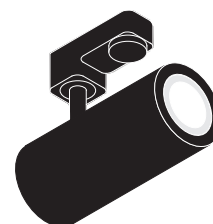
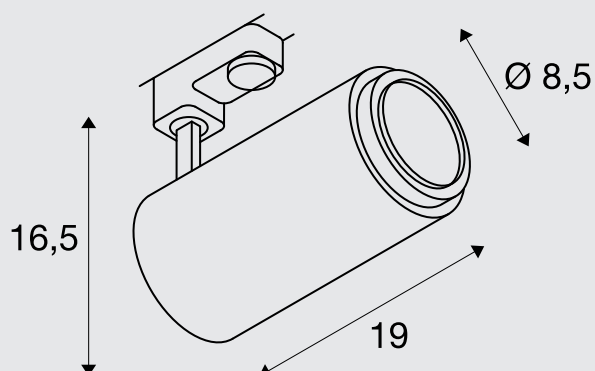
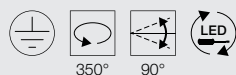
Product details:

220-240V ~50/60Hz | 500mA

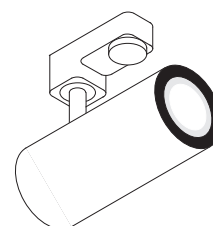
Total wattage: 20W

Material: aluminium/polycarbonate (PC)

- Half-peak divergence adjustable from 15°-60°.



black



white



							PROD. NO.	
		2700 K	680-1650lm	15°-60°	25		1006108	
		3000 K	750-1800lm	15°-60°	25		1006110	
		4000 K	780-1900lm	15°-60°	25		1006112	
		2700 K	680-1650lm	15°-60°	25		1006114	
		3000 K	750-1800lm	15°-60°	25		1006116	
		4000 K	780-1900lm	15°-60°	25		1006118	
		2700 K	680-1650lm	15°-60°	25		1006109	
		3000 K	750-1800lm	15°-60°	25		1006111	
		4000 K	780-1900lm	15°-60°	25		1006113	
		2700 K	680-1650lm	15°-60°	25		1006115	
		3000 K	750-1800lm	15°-60°	25		1006117	
		4000 K	780-1900lm	15°-60°	25		1006119	



NUMINOS® S



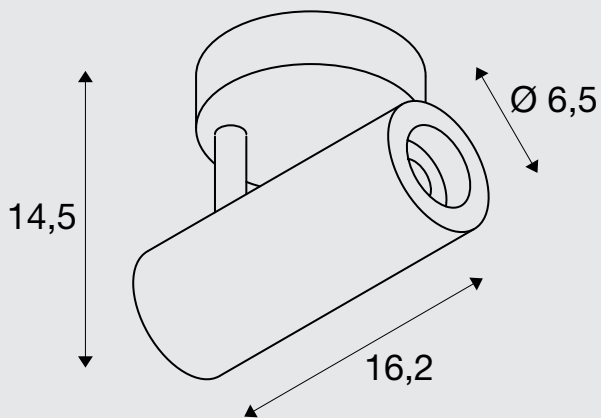
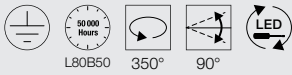
CW

Product details:

220-240V ~50/60Hz | 250mA

Total wattage: 11W

Material: aluminium/polycarbonate (PC)



Tip:

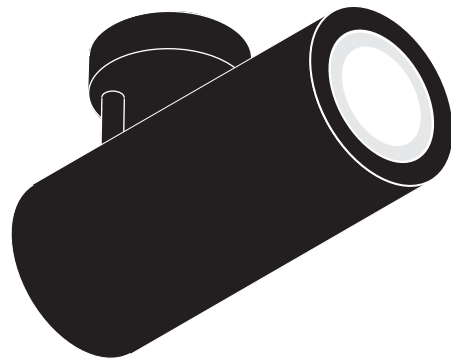
Decorative ring also available in white



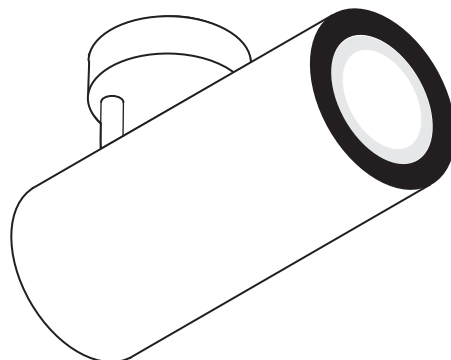
Decorative
ring S

white

Prod. no. **1006167**



black



white



PROD. NO.



2700 K

985lm

24°

16

1004098



3000 K

985lm

36°

16

1004099

980lm

60°

19

1004100

1020lm

24°

13

1004106

1020lm

36°

13

1004107

1020lm

60°

19

1004108



4000 K

1100lm

24°

16

1004114

1100lm

36°

16

1004115

1100lm

60°

19

1004116



2700 K

985lm

24°

16

1004386



3000 K

985lm

36°

16

1004387

980lm

60°

19

1004388

1020lm

24°

13

1004394

1020lm

36°

13

1004395

1020lm

60°

19

1004396



4000 K

1100lm

24°

16

1004402

1100lm

36°

16

1004403

1100lm

60°

19

1004404



2700 K

985lm

24°

16

1004102



3000 K

985lm

36°

16

1004103

980lm

60°

19

1004104

1020lm

24°

13

1004110

1020lm

36°

13

1004111

1020lm

60°

19

1004112

1100lm

24°

16

1004118



4000 K

1100lm

36°

16

1004119

1100lm

60°

19

1004120



2700 K

985lm

24°

16

1004390



3000 K

985lm

36°

16

1004391

980lm

60°

19

1004392

1020lm

24°

13

1004398

1020lm

36°

13

1004399

1020lm

60°

19

1004400

1100lm

24°

16

1004406



4000 K

1100lm

36°

16

1004407

1100lm

60°

19

1004408



NUMINOS® M



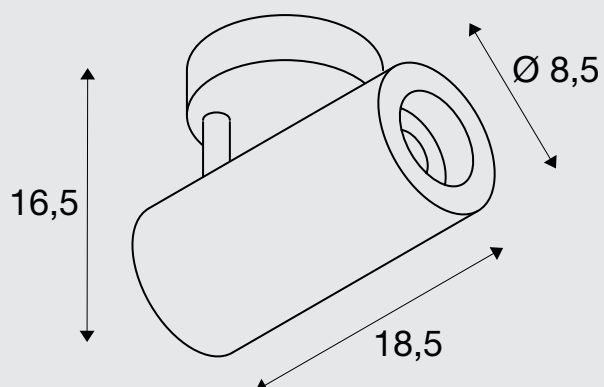
CL

Product details:

220-240V ~50/60Hz | 500mA

Total wattage: 20W

Material: aluminium/polycarbonate (PC)



Tip:

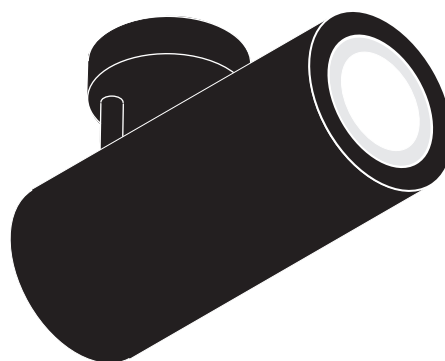
Decorative ring also available in white



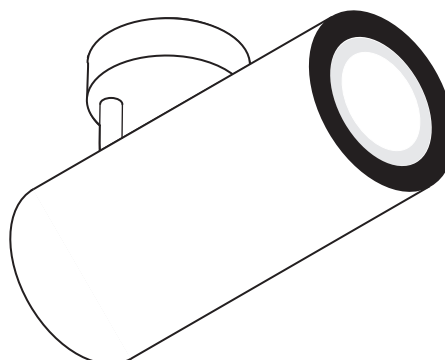
Decorative
ring M

white

Prod. no. **1006168**



black



white



PROD. NO.



2700 K

1925lm

24°

16

1004194



3000 K

1935lm

36°

16

1004195

1885lm

60°

22

1004196

1955lm

24°

16

1004202



3000 K

1970lm

36°

13

1004203

1880lm

60°

22

1004204

2125lm

24°

19

1004210



4000 K

2120lm

36°

16

1004211

2060lm

60°

25

1004212



2700 K

1925lm

24°

16

1004482



2700 K

1935lm

36°

16

1004483

1885lm

60°

22

1004484

1955lm

24°

16

1004490



3000 K

1970lm

36°

13

1004491

1880lm

60°

22

1004492

2125lm

24°

19

1004498



4000 K

2120lm

36°

16

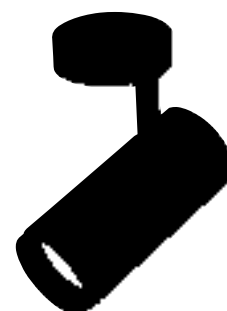
1004499

2060lm

60°

25

1004500



2700 K

1925lm

24°

16

1004198



2700 K

1935lm

36°

16

1004199

1885lm

60°

22

1004200

1955lm

24°

16

1004206



3000 K

1970lm

36°

13

1004207

1880lm

60°

22

1004208

2125lm

24°

19

1004214



4000 K

2120lm

36°

16

1004215

2060lm

60°

25

1004216



2700 K

1925lm

24°

16

1004486



2700 K

1935lm

36°

16

1004487

1885lm

60°

22

1004488

1955lm

24°

16

1004494



3000 K

1970lm

36°

13

1004495

1880lm

60°

22

1004496

2125lm

24°

19

1004502



4000 K

2120lm

36°

16

1004503

2060lm

60°

25

1004504



NUMINOS® L



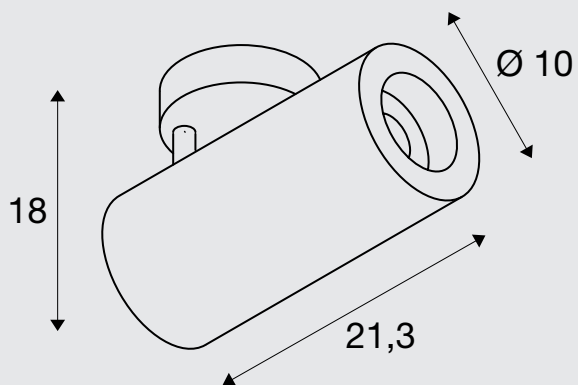
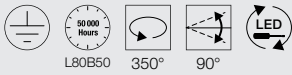
CL

Product details:

220-240V ~50/60Hz | 700mA

Total wattage: 28W

Material: aluminium/polycarbonate (PC)



Tip:

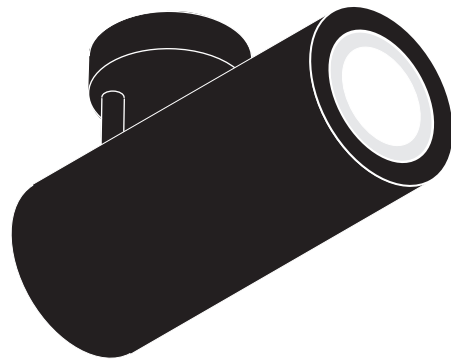
Decorative ring also available in white



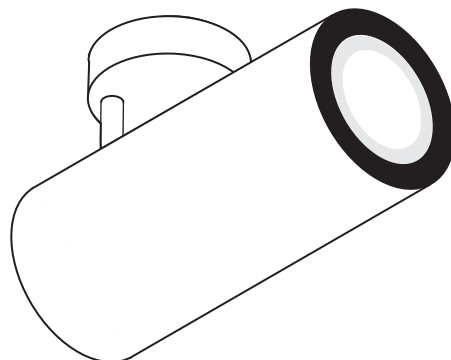
Decorative
ring L

white

Prod. no. 1006169



black



white



PROD. NO.



2700 K

2440lm

24°

19

1004290



2700 K

2400lm

36°

19

1004291

2475lm

60°

22

1004292



3000 K

2430lm

24°

13

1004298



3000 K

2340lm

36°

13

1004299

2400lm

60°

22

1004300



4000 K

2675lm

24°

19

1004306



4000 K

2620lm

36°

19

1004307

2715lm

60°

22

1004308



2700 K

2440lm

24°

19

1004578



2700 K

2400lm

36°

19

1004579

2475lm

60°

22

1004580



3000 K

2430lm

24°

13

1004586



3000 K

2340lm

36°

13

1004587

2400lm

60°

22

1004588



4000 K

2675lm

24°

19

1004594



4000 K

2620lm

36°

19

1004595

2715lm

60°

22

1004596



2700 K

2440lm

24°

19

1004294



2700 K

2400lm

36°

19

1004295

2475lm

60°

22

1004296



3000 K

2430lm

24°

13

1004302



3000 K

2340lm

36°

13

1004303

2400lm

60°

22

1004304



4000 K

2675lm

24°

19

1004310



4000 K

2620lm

36°

19

1004311

2715lm

60°

22

1004312



2700 K

2440lm

24°

19

1004582



2700 K

2400lm

36°

19

1004583

2475lm

60°

22

1004584



3000 K

2430lm

24°

13

1004590



3000 K

2340lm

36°

13

1004591

2400lm

60°

22

1004592



4000 K

2675lm

24°

19

1004598



4000 K

2620lm

36°

19

1004599

2715lm

60°

22

1004600



NUMINOS® XL

NEW VARIANT



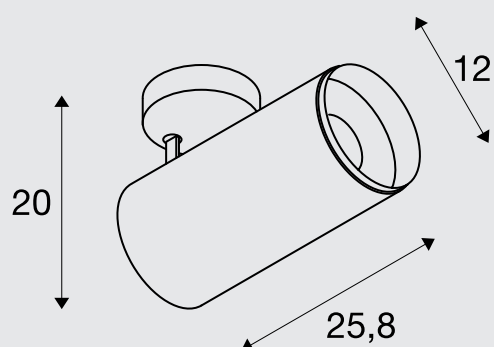
CL

Product details:

220-240V ~50/60Hz | 900mA

Total wattage: 36W

Material: aluminium/polycarbonate (PC)



Tip:

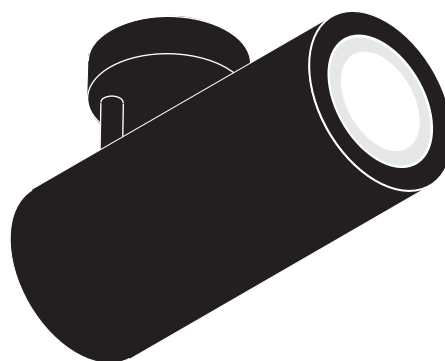
Decorative ring also available in white



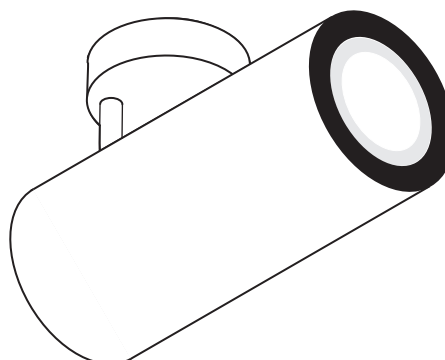
Decorative
ring XL

white

Prod. no. 1006170



black



white



PROD. NO.



2700 K

3290lm

24°

19

1006083



3250lm

36°

19

1006084

2980lm

60°

25

1006085



3000 K

3530lm

24°

19

1006089



3490lm

36°

19

1006090

3210lm

60°

25

1006091



4000 K

3800lm

24°

19

1006095



3760lm

36°

19

1006096

3460lm

60°

25

1006097



2700 K

3290lm

24°

19

1005741



3250lm

36°

19

1005742

2980lm

60°

25

1005743



3000 K

3530lm

24°

19

1005747



3490lm

36°

19

1005748

3210lm

60°

25

1005749



4000 K

3800lm

24°

19

1005753



3760lm

36°

19

1005754

3460lm

60°

25

1005755



2700 K

3290lm

24°

19

1006086



3250lm

36°

19

1006087

2980lm

60°

25

1006088



3000 K

3530lm

24°

19

1006092



3490lm

36°

19

1006093

3210lm

60°

25

1006094



4000 K

3800lm

24°

19

1006098



3760lm

36°

19

1006099

3460lm

60°

25

1006100



2700 K

3290lm

24°

19

1005744



3250lm

36°

19

1005745

2980lm

60°

25

1005746



3000 K

3530lm

24°

19

1005750



3490lm

36°

19

1005751

3210lm

60°

25

1005752



4000 K

3800lm

24°

19

1005756



3760lm

36°

19

1005757

3460lm

60°

25

1005758



NUMINOS® S



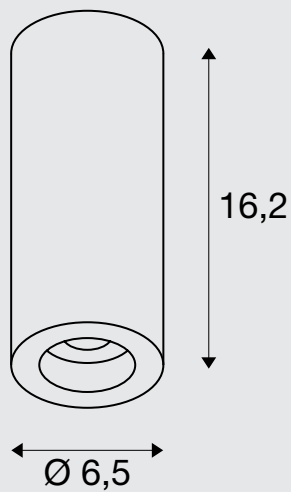
CL

Product details:

220-240V ~50/60Hz | 250mA

Total wattage: 11W

Material: aluminium/polycarbonate (PC)



Tip:

Decorative ring also available in white



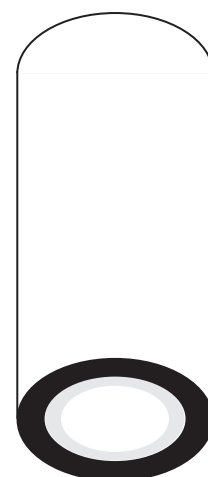
Decorative
ring S

white

Prod. no. **1006167**



black



white



PROD. NO.



2700 K

985lm

24°

16

1004122



3000 K

1020lm

24°

13

1004130

1020lm

36°

13

1004131

1020lm

60°

19

1004132



4000 K

1100lm

24°

16

1004138

1100lm

36°

16

1004139

1100lm

60°

19

1004140



2700 K

985lm

24°

16

1004410

985lm

36°

16

1004411

980lm

60°

19

1004412

1020lm

24°

13

1004418



3000 K

1020lm

36°

13

1004419

1020lm

60°

19

1004420

1100lm

24°

16

1004426



4000 K

1100lm

36°

16

1004427

1100lm

60°

19

1004428



2700 K

985lm

24°

16

1004126

985lm

36°

16

1004127

980lm

60°

19

1004128

1020lm

24°

13

1004134



3000 K

1020lm

36°

13

1004135

1020lm

60°

19

1004136

1100lm

24°

16

1004142



4000 K

1100lm

36°

16

1004143

1100lm

60°

19

1004144



2700 K

985lm

24°

16

1004414

985lm

36°

16

1004415

980lm

60°

19

1004416

1020lm

24°

13

1004422



3000 K

1020lm

36°

13

1004423

1020lm

60°

19

1004424

1100lm

24°

16

1004430



4000 K

1100lm

36°

16

1004431

1100lm

60°

19

1004432



NUMINOS® M



CL

Product details:

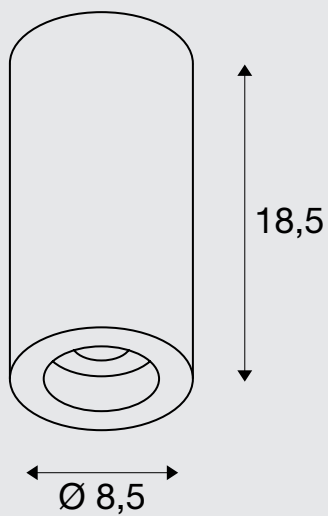
220-240V ~50/60Hz | 500mA

Total wattage: 20W

Material: aluminium/polycarbonate (PC)



L80B50



Tip:

Decorative ring also available in white



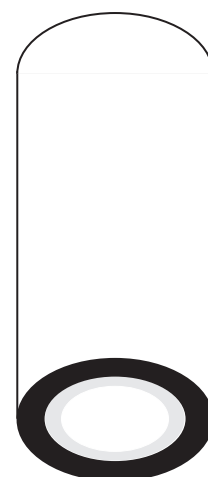
Decorative
ring M

☐ white

Prod. no. **1006168**



☒ black



☐ white



PROD. NO.



2700 K

1925lm

24°

16

1004218



3000 K

1935lm

36°

16

1004219

1885lm

60°

22

1004220

1955lm

24°

16

1004226



3000 K

1970lm

36°

13

1004227

1880lm

60°

22

1004228

2125lm

24°

19

1004234



4000 K

2120lm

36°

16

1004235

2060lm

60°

25

1004236



2700 K

1925lm

24°

16

1004506



1935lm

36°

16

1004507

1885lm

60°

22

1004508

1955lm

24°

16

1004514



3000 K

1970lm

36°

13

1004515

1880lm

60°

22

1004516

2125lm

24°

19

1004522



4000 K

2120lm

36°

16

1004523

2060lm

60°

25

1004524



2700 K

1925lm

24°

16

1004222



1935lm

36°

16

1004223

1885lm

60°

22

1004224

1955lm

24°

16

1004230



3000 K

1970lm

36°

13

1004231

1880lm

60°

22

1004232

2125lm

24°

19

1004238



4000 K

2120lm

36°

16

1004239

2060lm

60°

25

1004240



2700 K

1925lm

24°

16

1004510



1935lm

36°

16

1004511

1885lm

60°

22

1004512

1955lm

24°

16

1004518



3000 K

1970lm

36°

13

1004519

1880lm

60°

22

1004520

2125lm

24°

19

1004526



4000 K

2120lm

36°

16

1004527

2060lm

60°

25

1004528



NUMINOS® L



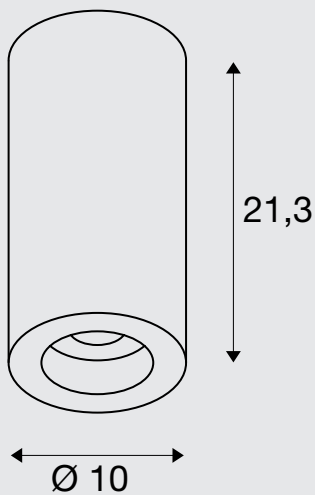
CL

Product details:

220-240V ~50/60Hz | 700mA

Total wattage: 28W

Material: aluminium/polycarbonate (PC)



Tip:

Decorative ring also available in white



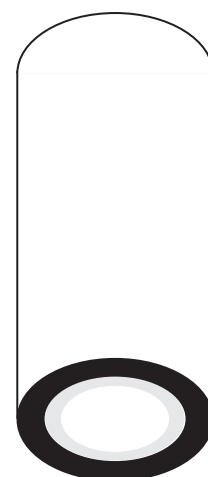
Decorative
ring L

☐ white

Prod. no. **1006169**



☒ black



☐ white



PROD. NO.



2700 K

2440lm

24°

19

1004314



3000 K

2400lm

36°

19

1004315

2475lm

60°

22

1004316

2430lm

24°

13

1004322



3000 K

2340lm

36°

13

1004323

2400lm

60°

22

1004324

2675lm

24°

19

1004330



4000 K

2620lm

36°

19

1004331

2715lm

60°

22

1004332



2700 K

2440lm

24°

19

1004602

2400lm

36°

19

1004603

2475lm

60°

22

1004604

2430lm

24°

13

1004610



3000 K

2340lm

36°

13

1004611

2400lm

60°

22

1004612

2675lm

24°

19

1004618



4000 K

2620lm

36°

19

1004619

2715lm

60°

22

1004620



2700 K

2440lm

24°

19

1004318

2400lm

36°

19

1004319

2475lm

60°

22

1004320

2430lm

24°

13

1004326



3000 K

2340lm

36°

13

1004327

2400lm

60°

22

1004328

2675lm

24°

19

1004334



4000 K

2620lm

36°

19

1004335

2715lm

60°

22

1004336



2700 K

2440lm

24°

19

1004606

2400lm

36°

19

1004607

2475lm

60°

22

1004608

2430lm

24°

13

1004614



3000 K

2340lm

36°

13

1004615

2400lm

60°

22

1004616

2675lm

24°

19

1004622



4000 K

2620lm

36°

19

1004623

2715lm

60°

22

1004624



NUMINOS® XL

NEW VARIANT



CL

Product details:

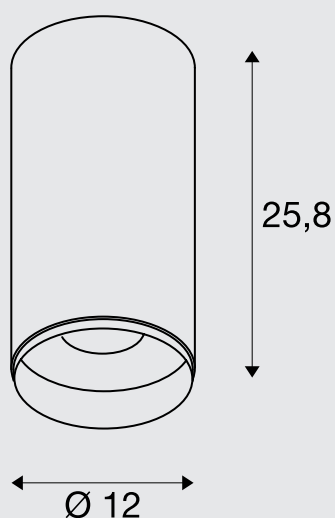
220-240V ~50/60Hz | 900mA

Total wattage: 36W

Material: aluminium/polycarbonate (PC)



L80B50



Tip:

Decorative ring also available in white



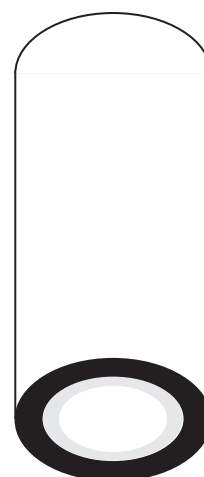
Decorative
ring XL

☐ white

Prod. no. **1006170**



☒ black



☐ white



PROD. NO.



2700 K

3290lm

24°

19

1005687



3250lm

36°

19

1005688

2980lm

60°

25

1005689



3000 K

3530lm

24°

19

1005693



3490lm

36°

19

1005694

3210lm

60°

25

1005695



4000 K

3800lm

24°

19

1005699



3760lm

36°

19

1005700

3460lm

60°

25

1005701



2700 K

3290lm

24°

19

1005759



3250lm

36°

19

1005760

2980lm

60°

25

1005761



3000 K

3530lm

24°

19

1005765



3490lm

36°

19

1005766

3210lm

60°

25

1005767



4000 K

3800lm

24°

19

1005771



3760lm

36°

19

1005772

3460lm

60°

25

1005773



2700 K

3290lm

24°

19

1005690



3250lm

36°

19

1005691

2980lm

60°

25

1005692



3000 K

3530lm

24°

19

1005696



3490lm

36°

19

1005697

3210lm

60°

25

1005698



4000 K

3800lm

24°

19

1005702



3760lm

36°

19

1005703

3460lm

60°

25

1005704



2700 K

3290lm

24°

19

1005762



3250lm

36°

19

1005763

2980lm

60°

25

1005764



3000 K

3530lm

24°

19

1005768



3490lm

36°

19

1005769

3210lm

60°

25

1005770



4000 K

3800lm

24°

19

1005774



3760lm

36°

19

1005775

3460lm

60°

25

1005776



NUMINOS® S



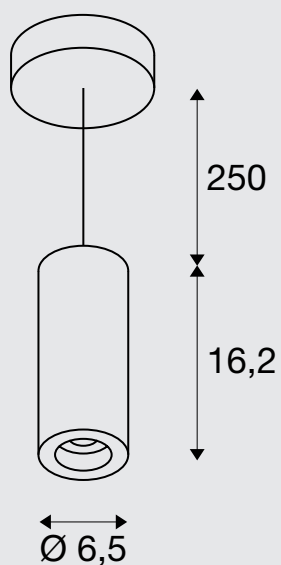
PD

Product details:

220-240V ~50/60Hz | 250mA

Total wattage: 11W

Material: aluminium/polycarbonate (PC)



Tip:

Decorative ring also available in white



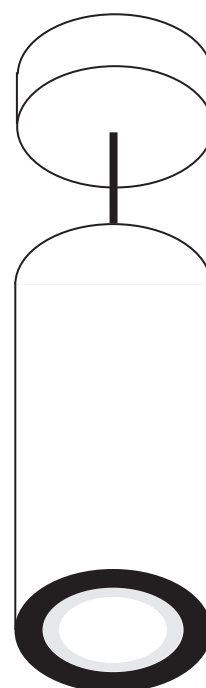
Decorative
ring S

white

Prod. no. 1006167



black



white



PROD. NO.

		2700 K	985lm	24°	16	1004146	
			985lm	36°	16	1004147	
			980lm	60°	19	1004148	
		3000 K	1020lm	24°	13	1004154	
			1020lm	36°	13	1004155	
			1020lm	60°	19	1004156	
		4000 K	1100lm	24°	16	1004162	
			1100lm	36°	16	1004163	
		2700 K	985lm	24°	16	1004434	
			985lm	36°	16	1004435	
			980lm	60°	19	1004436	
		3000 K	1020lm	24°	13	1004442	
			1020lm	36°	13	1004443	
			1020lm	60°	19	1004444	
		4000 K	1100lm	24°	16	1004450	
			1100lm	36°	16	1004451	
		2700 K	985lm	24°	16	1004150	
			985lm	36°	16	1004151	
			980lm	60°	19	1004152	
		3000 K	1020lm	24°	13	1004158	
			1020lm	36°	13	1004159	
			1020lm	60°	19	1004160	
		4000 K	1100lm	24°	16	1004166	
			1100lm	36°	16	1004167	
		2700 K	985lm	24°	16	1004438	
			985lm	36°	16	1004439	
			980lm	60°	19	1004440	
		3000 K	1020lm	24°	13	1004446	
			1020lm	36°	13	1004447	
			1020lm	60°	19	1004448	
		4000 K	1100lm	24°	16	1004454	
			1100lm	36°	16	1004455	
		4000 K	1100lm	60°	19	1004456	
			1100lm	60°	19	1004456	

NUMINOS® M



PD

Product details:

220-240V ~50/60Hz | 500mA

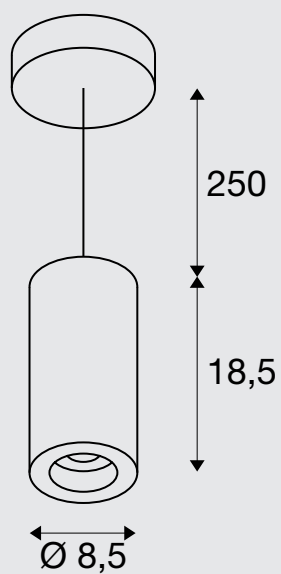
Total wattage: 20W

Material: aluminium/polycarbonate (PC)



L80B50

250



Tip:

Decorative ring also available in white



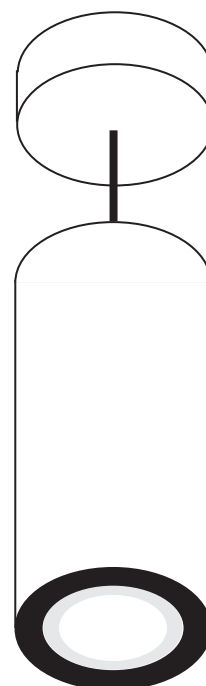
Decorative
ring M

white

Prod. no. 1006168



black



white



PROD. NO.



2700 K

1925lm

24°

16

1004242



3000 K

1935lm

36°

16

1004243

1885lm

60°

22

1004244

1955lm

24°

16

1004250



3000 K

1970lm

36°

13

1004251

1880lm

60°

22

1004252

2125lm

24°

19

1004258



4000 K

2120lm

36°

16

1004259

2060lm

60°

25

1004260



2700 K

1925lm

24°

16

1004530



2700 K

1935lm

36°

16

1004531

1885lm

60°

22

1004532

1955lm

24°

16

1004538



3000 K

1970lm

36°

13

1004539

1880lm

60°

22

1004540

2125lm

24°

19

1004546



4000 K

2120lm

36°

16

1004547

2060lm

60°

25

1004548



2700 K

1925lm

24°

16

1004246



2700 K

1935lm

36°

16

1004247

1885lm

60°

22

1004248

1955lm

24°

16

1004254



3000 K

1970lm

36°

13

1004255

1880lm

60°

22

1004256

2125lm

24°

19

1004262



4000 K

2120lm

36°

16

1004263

2060lm

60°

25

1004264



2700 K

1925lm

24°

16

1004534



2700 K

1935lm

36°

16

1004535

1885lm

60°

22

1004536

1955lm

24°

16

1004542



3000 K

1970lm

36°

13

1004543

1880lm

60°

22

1004544

2125lm

24°

19

1004550



4000 K

2120lm

36°

16

1004551

2060lm

60°

25

1004552



NUMINOS® L



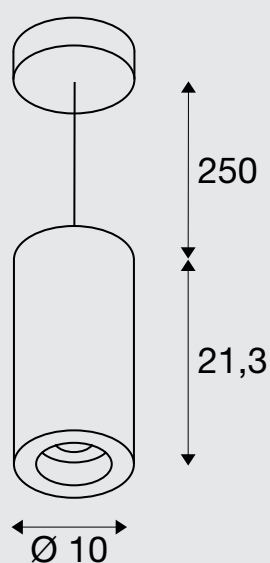
PD

Product details:

220-240V ~50/60Hz| 700mA

Total wattage: 28W

Material: aluminium/polycarbonate (PC)



Tip:

Decorative ring also available in white



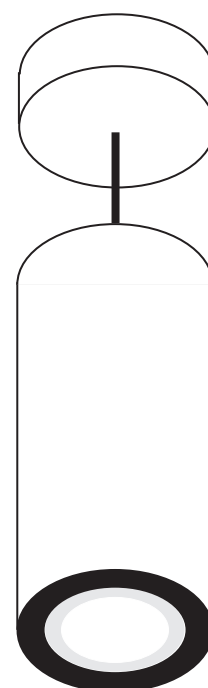
Decorative
ring L

□ white

Prod. no. **1006169**



■ black



□ white



PROD. NO.



2700 K

2440lm

24°

19

1004338



3000 K

2430lm

24°

13

1004346



3000 K

2340lm

36°

13

1004347



3000 K

2400lm

60°

22

1004348



4000 K

2675lm

24°

19

1004354



4000 K

2620lm

36°

19

1004355



4000 K

2715lm

60°

22

1004356



2700 K

2440lm

24°

19

1004626



2700 K

2400lm

36°

19

1004627



2700 K

2475lm

60°

22

1004628



3000 K

2430lm

24°

13

1004634



3000 K

2340lm

36°

13

1004635



3000 K

2400lm

60°

22

1004636



4000 K

2675lm

24°

19

1004642



4000 K

2620lm

36°

19

1004643



4000 K

2715lm

60°

22

1004644



2700 K

2440lm

24°

19

1004342



2700 K

2400lm

36°

19

1004343



2700 K

2475lm

60°

22

1004344



3000 K

2430lm

24°

13

1004350



3000 K

2340lm

36°

13

1004351



3000 K

2400lm

60°

22

1004352



4000 K

2675lm

24°

19

1004358



4000 K

2620lm

36°

19

1004359



4000 K

2715lm

60°

22

1004360



2700 K

2440lm

24°

19

1004630



2700 K

2400lm

36°

19

1004631



2700 K

2475lm

60°

22

1004632



3000 K

2430lm

24°

13

1004638



3000 K

2340lm

36°

13

1004639



3000 K

2400lm

60°

22

1004640



4000 K

2675lm

24°

19

1004646



4000 K

2620lm

36°

19

1004647



4000 K

2715lm

60°

22

1004648



NUMINOS® XL

NEW VARIANT



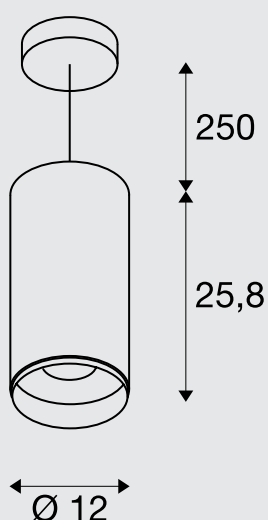
PD

Product details:

220-240V ~50/60Hz | 900mA

Total wattage: 36W

Material: aluminium/polycarbonate (PC)



Tip:

Decorative ring also available in white



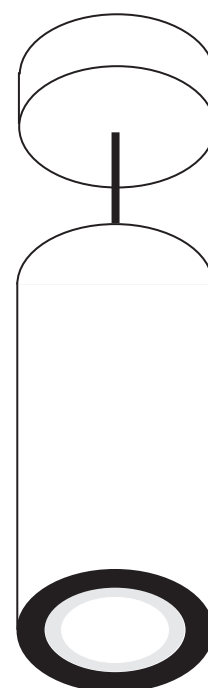
Decorative ring XL

white

Prod. no. 1006170



black



white



PROD. NO.

		2700 K	3290lm	24°	19	1005705	
			3250lm	36°	19	1005706	
			2980lm	60°	25	1005707	
		3000 K	3530lm	24°	19	1005711	
			3490lm	36°	19	1005712	
			3210lm	60°	25	1005713	
		4000 K	3800lm	24°	19	1005717	
			3760lm	36°	19	1005718	
			3460lm	60°	25	1005719	
		2700 K	3290lm	24°	19	1005777	
			3250lm	36°	19	1005778	
			2980lm	60°	25	1005779	
		3000 K	3530lm	24°	19	1005783	
			3490lm	36°	19	1005784	
			3210lm	60°	25	1005785	
		4000 K	3800lm	24°	19	1005789	
			3760lm	36°	19	1005790	
			3460lm	60°	25	1005791	
		2700 K	3290lm	24°	19	1005708	
			3250lm	36°	19	1005709	
			2980lm	60°	25	1005710	
		3000 K	3530lm	24°	19	1005714	
			3490lm	36°	19	1005715	
			3210lm	60°	25	1005716	
		4000 K	3800lm	24°	19	1005720	
			3760lm	36°	19	1005721	
			3460lm	60°	25	1005722	
		2700 K	3290lm	24°	19	1005780	
			3250lm	36°	19	1005781	
			2980lm	60°	25	1005782	
		3000 K	3530lm	24°	19	1005786	
			3490lm	36°	19	1005787	
			3210lm	60°	25	1005788	
		4000 K	3800lm	24°	19	1005792	
			3760lm	36°	19	1005793	
			3460lm	60°	25	1005794	



TIMELESS CLASSICS

PERFECT TABLE AND FLOOR LAMPS
FOR EVERY ROOM.

Classic lamps: our table and floor lamps blend seamlessly into any interior thanks to their simple, slimline design, making them the perfect elegant choice for an office, living room or retail outlet.





155540 + 155592 105 + 107

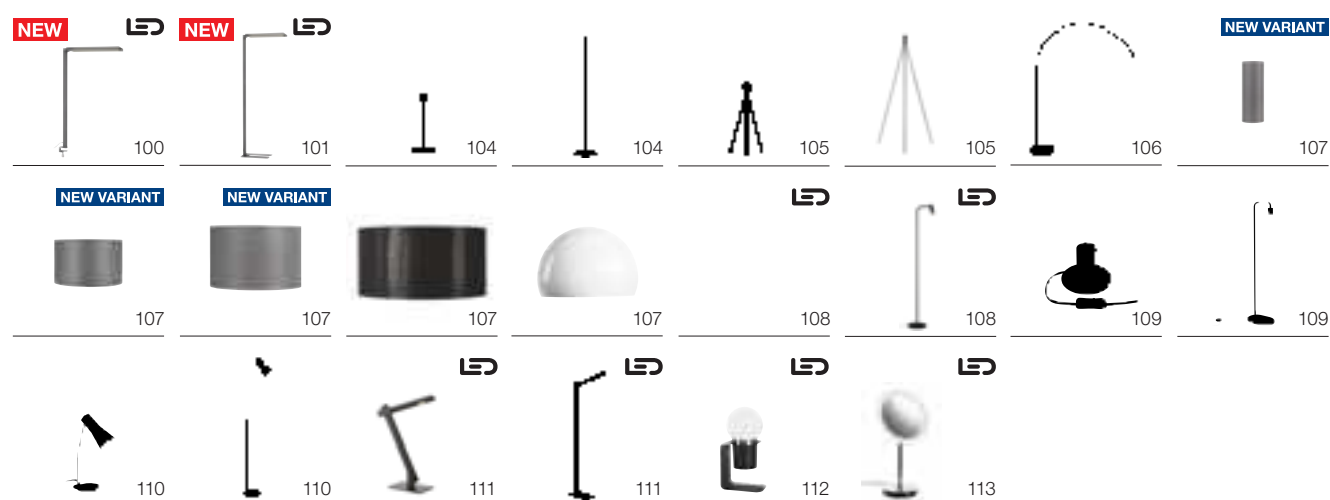


1002146 109



1003029 + 1000764 99 + 107

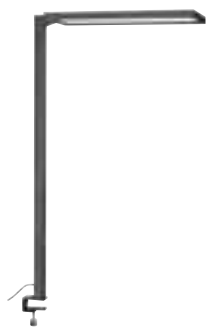
TABLE AND FLOOR LAMPS



You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808

WORKLIGHT
TL

NEW

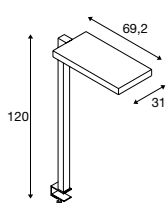


7600lm

4000K



CRI 80



200-240V ~50/60Hz | 2000mA
Total wattage: 79W
Material: aluminium

- Euro plug
- Clamping range: 6–40 mm

WORKLIGHT
TL

NEW

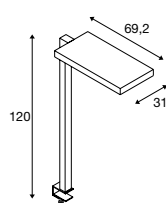


7600lm

4000K



CRI 80



200-240V ~50/60Hz | 2000mA
Total wattage: 79W
Material: aluminium

- Euro plug
- Clamping range: 6–40 mm



Up/Down	3800lm 4000K	

Options Prod. no.

Up: 3800lm | 4000K | CRI80
Down: 3800lm | 4000K | CRI80
■ black 1005392 ■

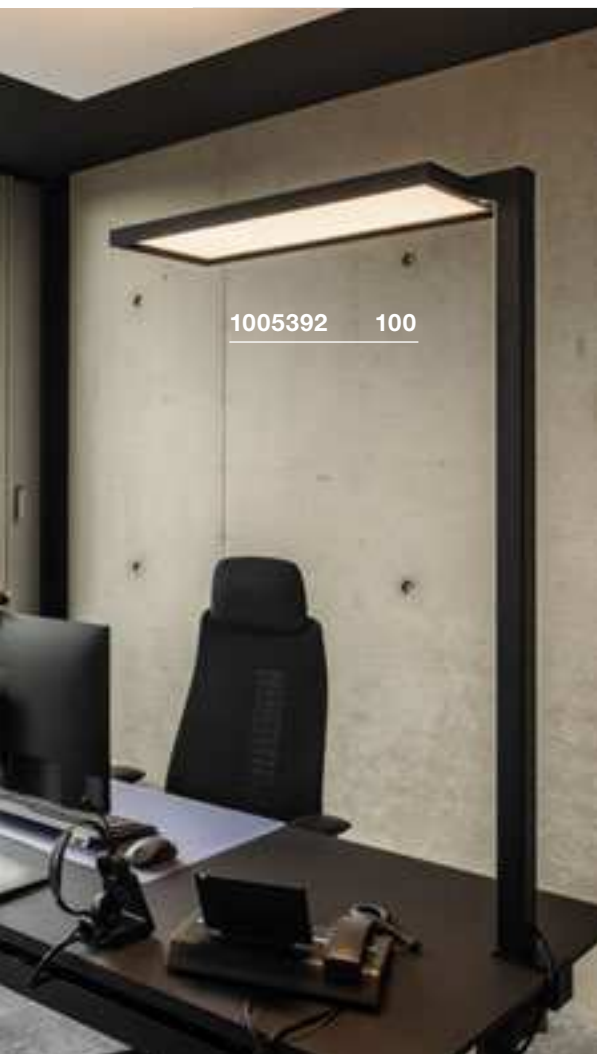


Up/Down	3800lm 4000K	

Options Prod. no.

Up: 3800lm | 4000K | CRI80
Down: 3800lm | 4000K | CRI80
□ white 1005394 ■





1005392 100

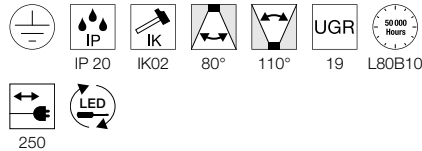
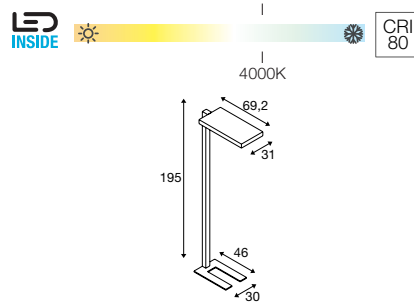
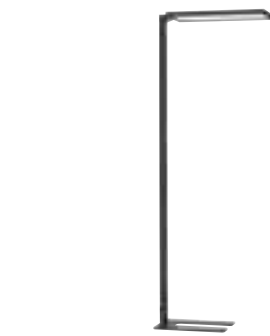


1005390 101

WORKLIGHT FL



NEW



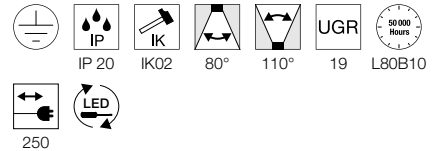
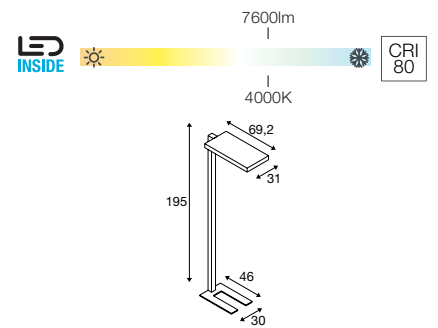
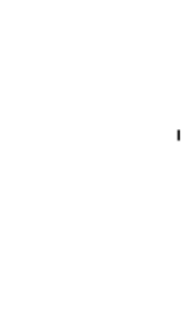
200-240V ~50/60Hz | 2000mA
Total wattage: 79W
Material: aluminium

- Euro plug

WORKLIGHT FL



NEW



200-240V ~50/60Hz | 2000mA
Total wattage: 79W
Material: aluminium

- Euro plug



		A → G
Up/Down	3800lm 4000K	A ↑ G ↓

Options Prod. no.

Up: 3800lm | 4000K | CRI80
Down: 3800lm | 4000K | CRI80
■ black 1005390 ■



		A → G
Up/Down	3800lm 4000K	A ↑ G ↓

Options Prod. no.

Up: 3800lm | 4000K | CRI80
Down: 3800lm | 4000K | CRI80
□ white 1005391 ■



SLV FENDA. MIX & MATCH.

MIX & match

MIX&MATCH Video

bit.ly/slv-mix-match



1003031 + 1004775 104 + 107



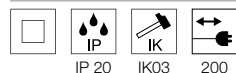
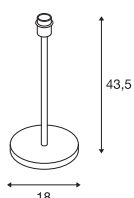
1003029 + 100763 99 + 106



1004773 + 155780 155 + 104



1003032 + 1004774 104 + 107

FENDA
TL, E27

220-240V ~50/60Hz
Material: steel

- Euro plug and switch



E27 <60W

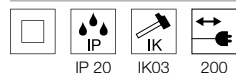
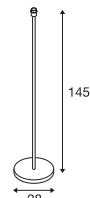
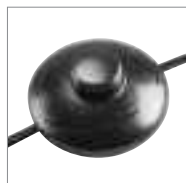


LED E27 | 7,5W | 320°
2700K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005304

Options	Prod. no.
1xE27	
■ black	155780
1xE27	
□ white	1003030 ▼
1xE27	
■ metal	155785

FENDA
FL, E27

220-240V ~50/60Hz
Material: steel

- Euro plug and switch



E27 <60W



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h



Prod. no. 1005301

Options	Prod. no.
1xE27	
■ black	155790
1xE27	
□ white	1003031 ▼
1xE27	
■ metal	155795

1003030 + 1004773 104 + 107

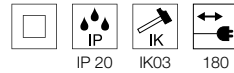
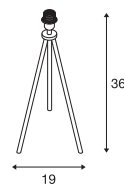


155790 + 156110 104 + 107



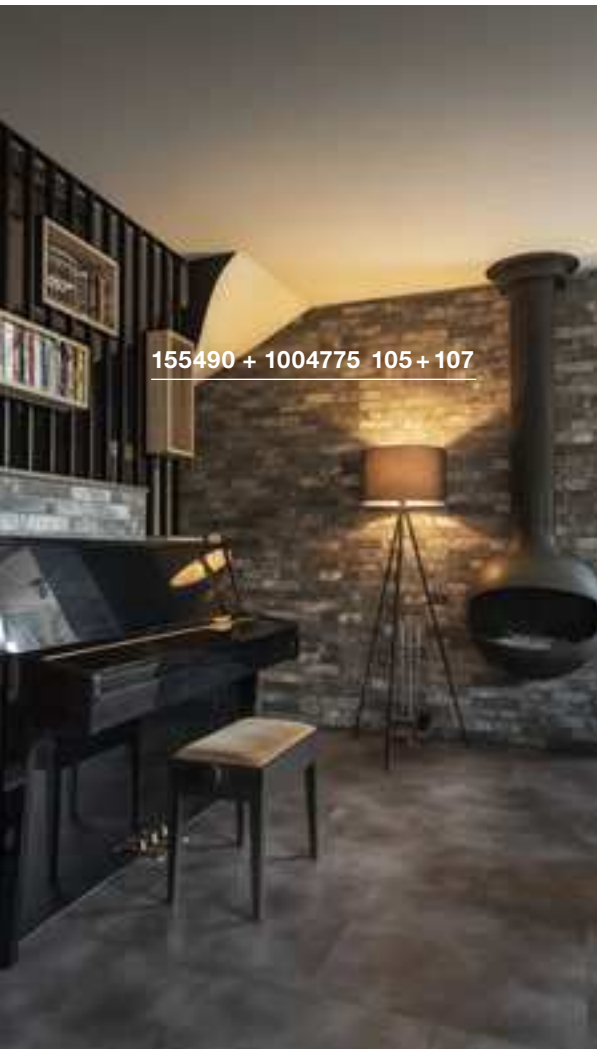
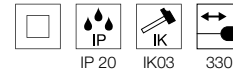
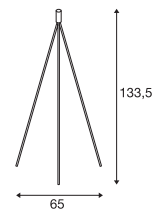
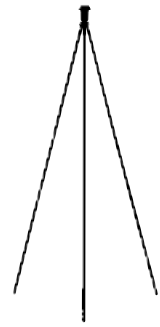


155540 + 155592 105 + 107

FENDA
TL, E27220-240V ~50/60Hz
Material: aluminium

- Euro plug

155490 + 1004775 105 + 107

FENDA
FL, E27220-240V ~50/60Hz
Material: aluminium

- Euro plug



E27 <40W

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265



Options	Prod. no.
1xE27	
■ black	155540
1xE27	
□ white	1003032 ▼



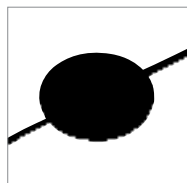
E27 <40W

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302

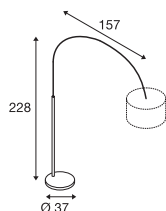


Options	Prod. no.
1xE27	
■ black	155490
1xE27	
□ white	1003033 ▼
1xE27	
■ chrome	155492 ▼

**FENDA BOW BASIS**
FL, E27

SOCKET
INSIDE

<25
W



220-240V ~50/60Hz
Material: steel

- Max. shade weight 900g
- Euro plug and switch



E27 <25W L: 17.5 cm



LED E27 | 7.5W | 320°
2700K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005304

Options	Prod. no.
1xE27 ■ black	1003029
1xE27 □ white	1003028 ▼
1xE27 ■ chrome	1000763

1003028 + 156111 106 + 107




FENDA
 15 cm, round

NEW VARIANT


H: 40 cm
 Diameter: 15 cm
 Material: textile/steel

Options	Prod. no.
black/copper	156152
white	156141
beige	156143
grey	1004773

FENDA
 30 cm, round

NEW VARIANT


H: 20 cm
 Diameter: 30 cm
 Material: textile/steel

Options	Prod. no.
black/copper	155592
white	155582
beige	155583
grey	1004774

FENDA
 45 cm, round

NEW VARIANT


H: 28 cm
 Diameter: 45.5 cm
 Material: textile/steel

Options	Prod. no.
black/copper	156122
white	156111
beige	156113
grey	1004775

FENDA
 Diameter 70 cm, round


IP 20

H: 36 cm
 Diameter: 70 cm
 Material: textile/steel

- Max. 20W

Options	Prod. no.
black/copper	1000580
white	1000579

FENDA
 Diameter 40 cm, round


IP 20

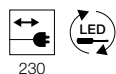
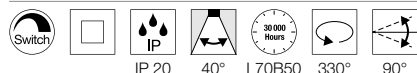
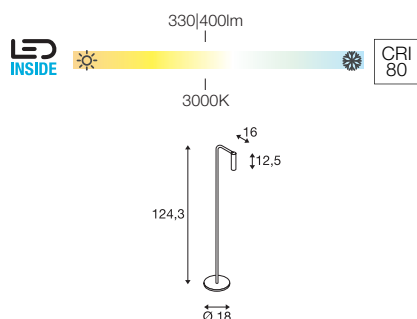
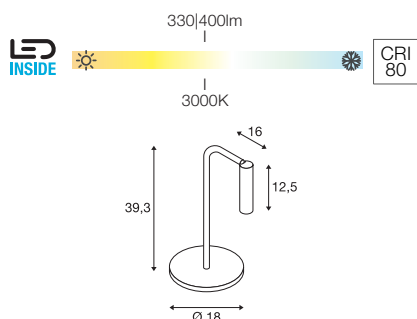
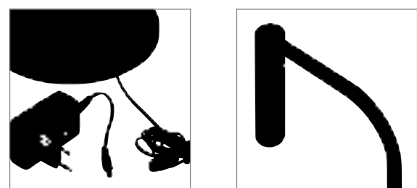
H: 30 cm
 Diameter: 40 cm
 Material: poly (methyl methacrylate) (PMMA)

- Max. 40W

Options	Prod. no.
white	1000764

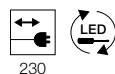
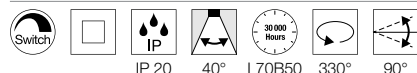


1003031 + 1004775 104 + 107

KARPO
TLKARPO
FL

100-240V ~50/60Hz | 500mA
Total wattage: 6.5W
Material: aluminium

- Plug-in power supply



100-240V ~50/60Hz | 500mA
Total wattage: 6.5W
Material: aluminium

- Plug-in power supply



Options	Prod. no.
330lm 3000K CRI80 ■ black	1001461
400lm 3000K CRI90 □ white	1001460



Options	Prod. no.
330lm 3000K CRI80 ■ black	1001463
400lm 3000K CRI90 □ white	1001462



1001461 108



1001463 108



1001676 109

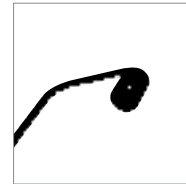
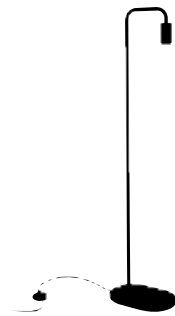


1002146 109

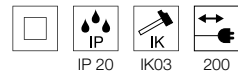
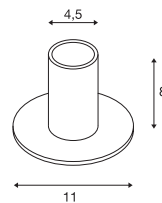
FITU
TL, E27



FITU
FL, E27



<10
W

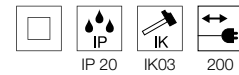
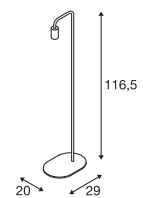


220-240V ~50/60Hz
Material: aluminium

- Euro plug and switch



<24
W



220-240V ~50/60Hz
Material: aluminium/steel

- Euro plug and switch



E27 <10W



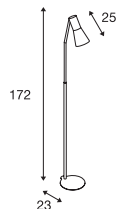
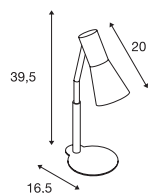
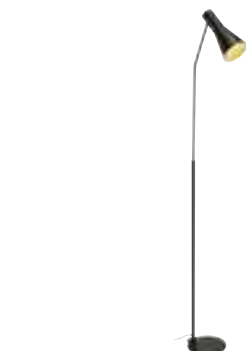
LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265



Options	Prod. no.
1xE27 ■ black	1001676

Options	Prod. no.
1xE27 ■ black	1002146

PHELIA
TL, QPAR51PHELIA
FL, E27

230V ~50/60Hz
Material: aluminium/steel

- Safety plug and switch



230V ~50/60Hz
Material: aluminium/steel

- Safety plug and switch



GU10 <35W
Diameter: 5 cm L: 10.5 cm



LED GU10 | 3.2W
2700K | 270lm | EEC=G
4kWh/1000h



Prod. no. 1003101

Options	Prod. no.
1xGU10	
■ black	146000

Options	Prod. no.
1xE27	
■ black	146010



146000

110



146010

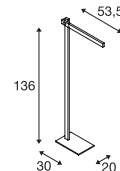
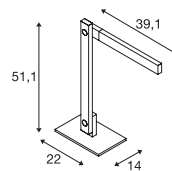
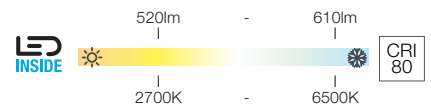
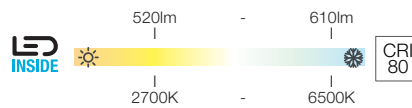
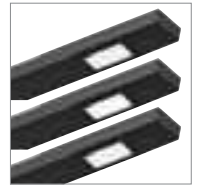
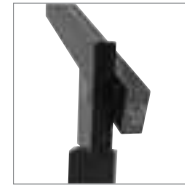
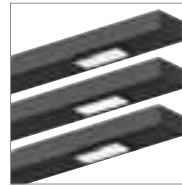
110



1002404 111



1002405 111

MECANICA PLUS
TLMECANICA PLUS
FL

220-240V ~50/60Hz | 12V
Total wattage: 7.9W
Material: aluminium

- Plug-in power supply



220-240V ~50/60Hz | 12V
Total wattage: 7.9W
Material: aluminium

- Plug-in power supply



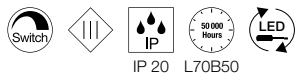
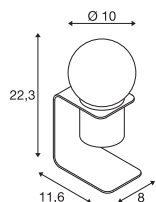
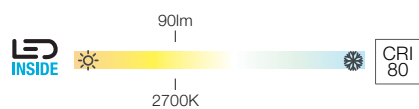
1002404	520-610lm 2700-6500K	

Options **Prod. no.**
520-610lm | 2700-6500K | CRI80
■ black **1002404**



1002405	520-610lm 2700-6500K	

Options **Prod. no.**
520-610lm | 2700-6500K | CRI80
■ black **1002405**

TONILA
TL

5V battery operation
Total wattage: 1.6W
Material: aluminium/plastic

- Battery 3.6V 2000mAh included
- Power adapter excl. USB charger 5V DC/1-2A required
- For MINI-USB charging cable
- Can be dimmed to 3 different levels using the switch

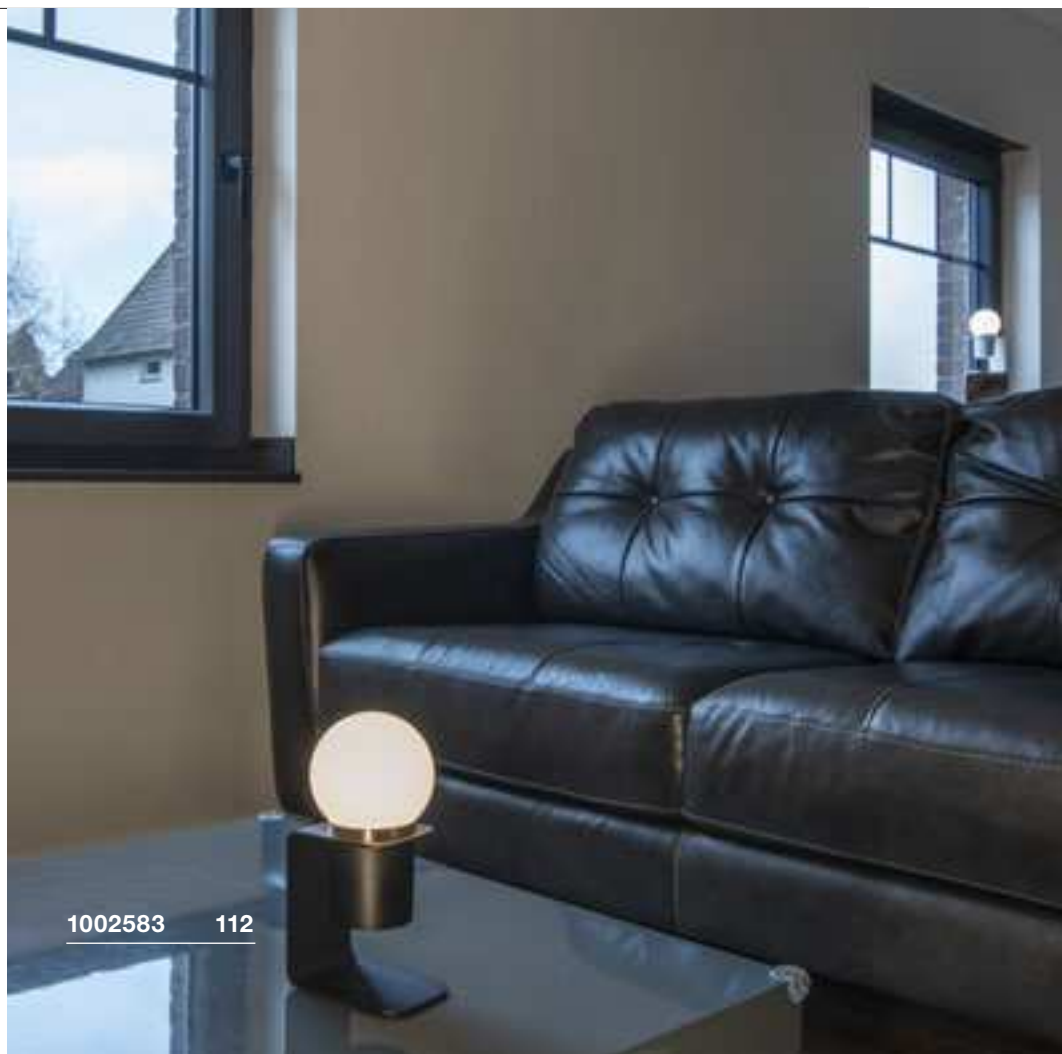


		A → G
1002583	90lm 2700K	A G

Options Prod. no.

90lm | 2700K | CRI80
■ black

1002583



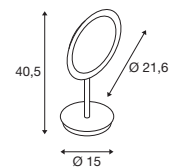
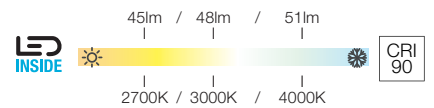
1002583 112



1002583 112



1004970 113

MAGANDA
TL

IP 44

IK 02

L70B50

340°

90°

200

100-240V ~50/60Hz | 12V

Total wattage: 4.8W

Material: steel/glass

- Safety plug
- 3 color temperature options via button



		A → G
1004970	45/48/51lm 2700/3000/4000K	A ↑ G F

Options

Prod. no.

45/48/51lm | 2700/3000/4000K | CRI90

chrome/frosted 1004970



ATTENTION- GRABBING HIGHLIGHTS.

PENDANT LIGHTS ADD EMPHASIS.

Give every room an individual feel: with pendant lights, you can immerse selected areas in atmospheric light, adding optical highlights thanks to a wide variety of styles. Be it in restaurants, cafés, bars or at home, these lights create pleasant environments and make a tasteful statement.



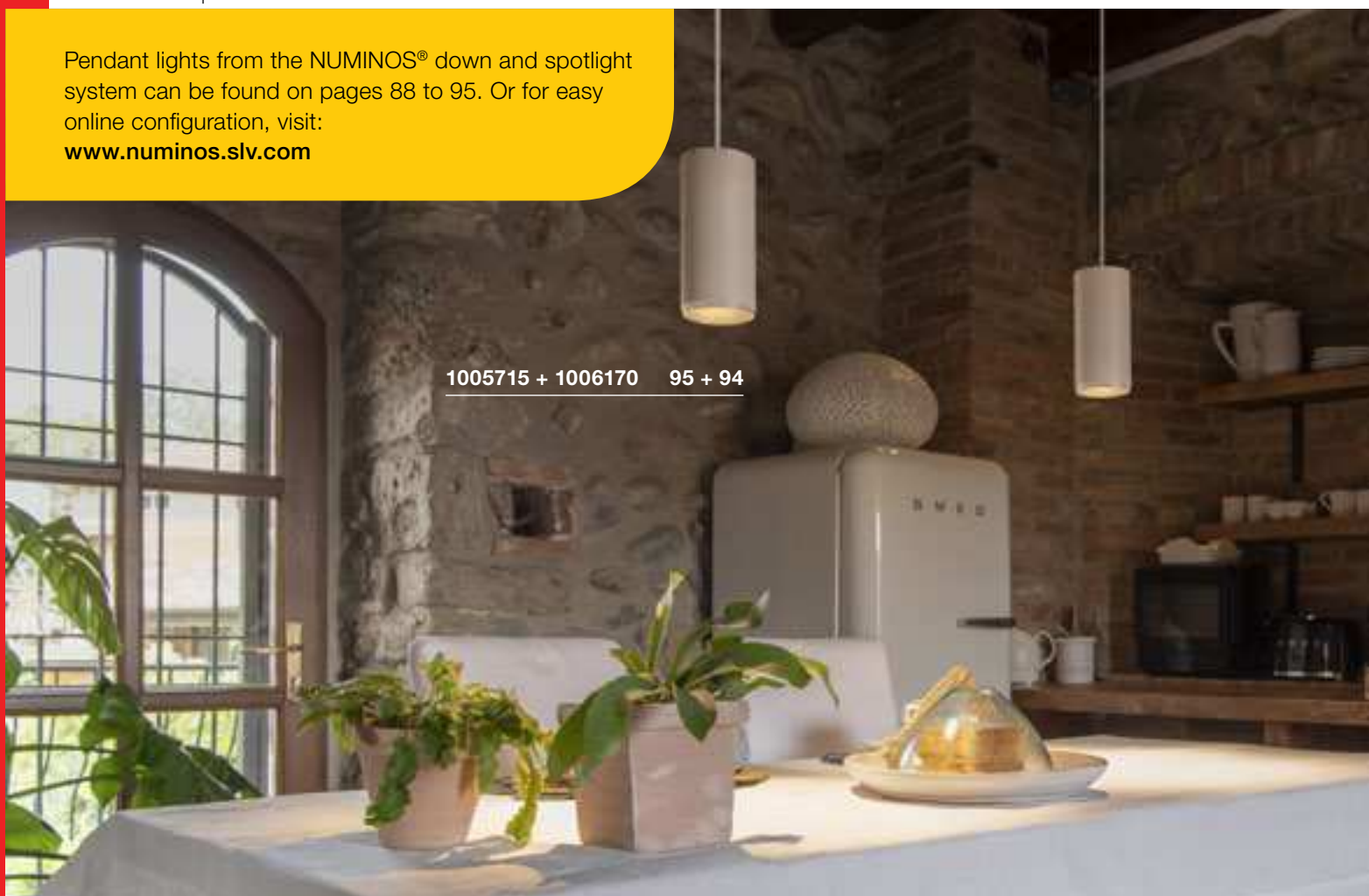


135120

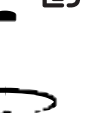
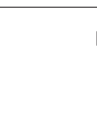
131

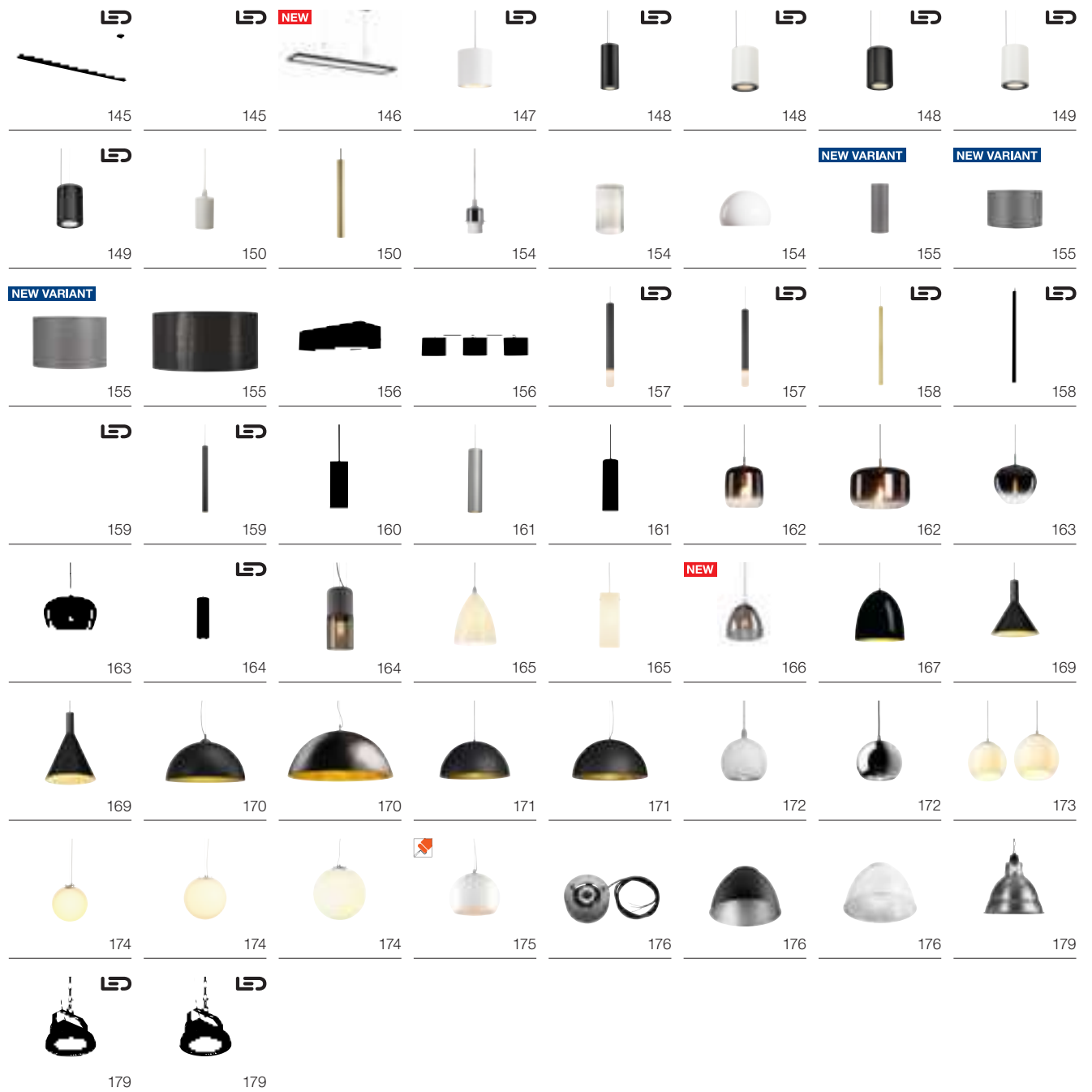


Pendant lights from the NUMINOS® down and spotlight system can be found on pages 88 to 95. Or for easy online configuration, visit: www.numinos.slv.com



PENDANT LIGHTS

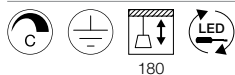
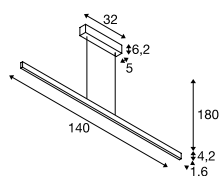
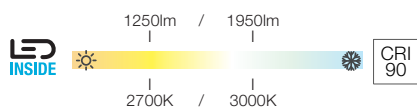
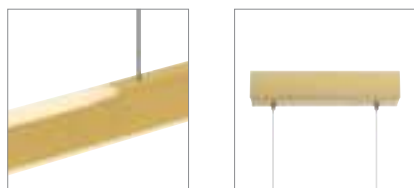
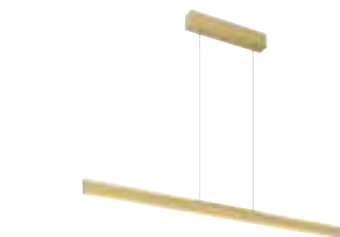
NEW		NEW						NEW VARIANT		
	118		118	119	120	120	121		121	122
	NEW VARIANT									
	123		123	128	128	129	130	131	131	
										
	131	132	133	133	134	134	134	134	135	
										
	136	136	136	137	138	139	140	140	140	
										
	141	141	142	143	143	144	144	144	145	



You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808

ONE LINEAR 100
PD, PHASE, up/down

NEW

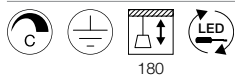
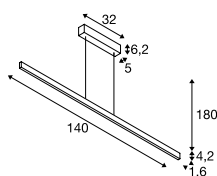
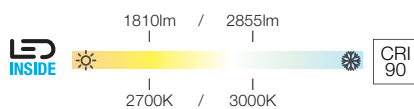
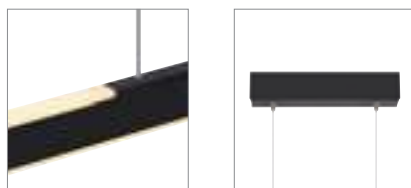
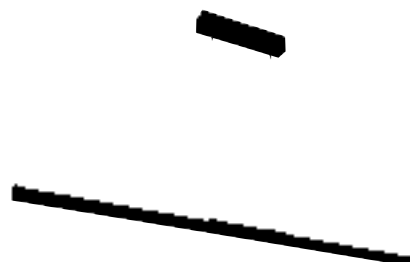


180

220-240V ~50/60Hz | 600mA
Total wattage: 24W
Material: aluminium/steel

ONE LINEAR 140
PD, PHASE, up/down

NEW



180

220-240V ~50/60Hz | 900mA
Total wattage: 35W
Material: aluminium/steel



		A → G
Up	550/580lm 2700/3000K	A ↑ G F
Down	670/700lm 2700/3000K	A ↑ G F

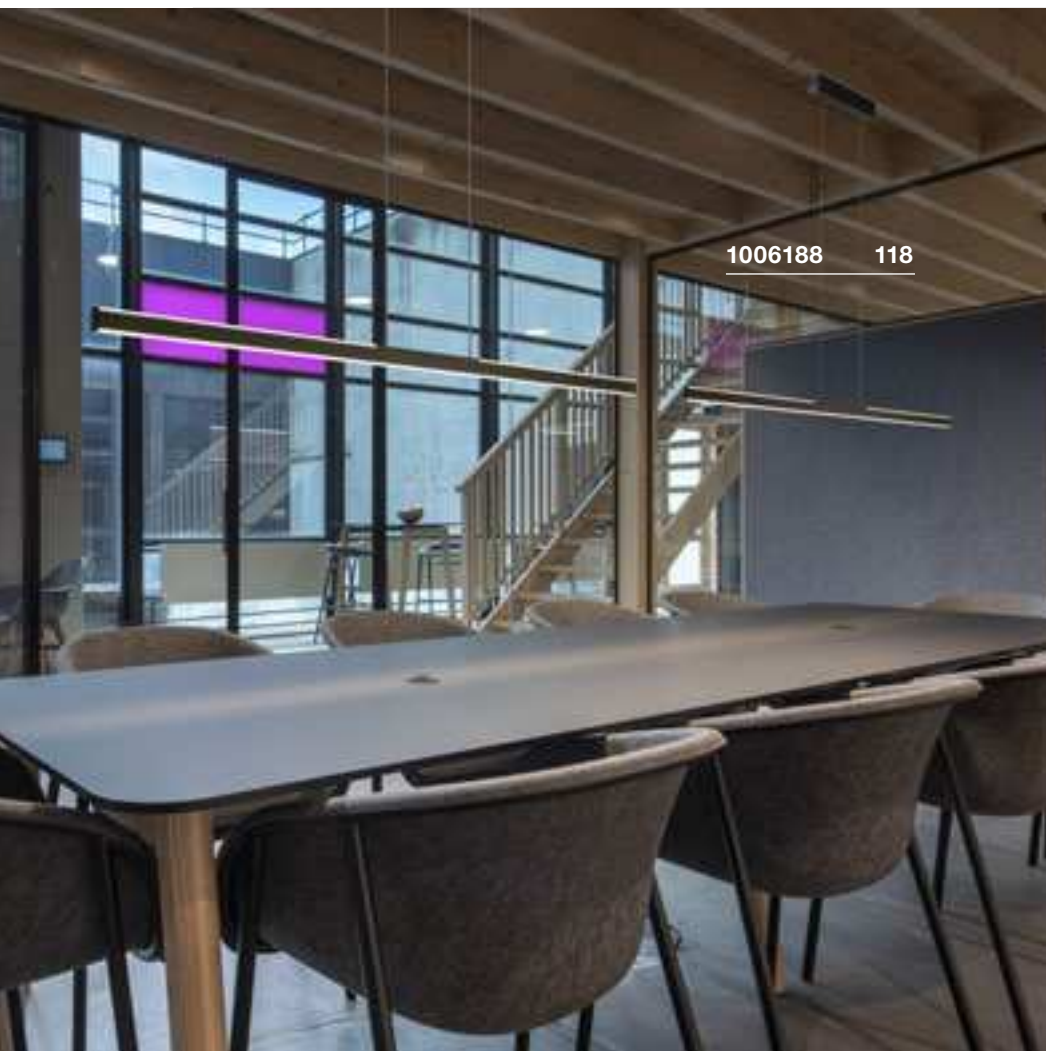
Options	Prod. no.
Up: 550/580lm 2700/3000K CRI90 Down: 700/670lm 2700/3000K CRI90	
■ black	1006185
Up: 550/580lm 2700/3000K CRI90 Down: 700/670lm 2700/3000K CRI90	
□ white	1006186
Up: 550/580lm 2700/3000K CRI90 Down: 700/670lm 2700/3000K CRI90	
■ brass	1006187



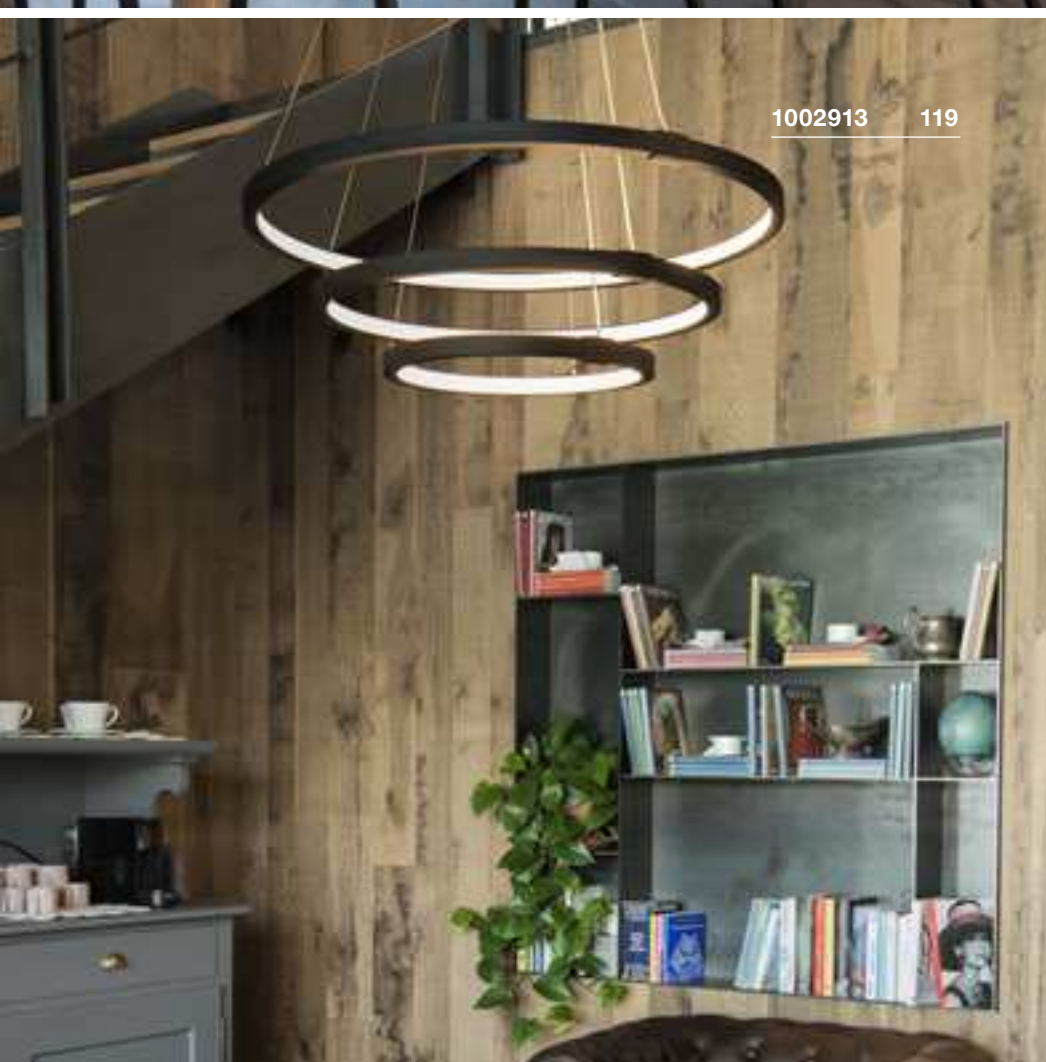
		A → G
Up	830/860lm 2700/3000K	A ↑ G F
Down	980/1015lm 2700/3000K	A ↑ G F

Options	Prod. no.
Up: 830/860lm 2700/3000K CRI90 Down: 980/1015lm 2700/3000K CRI90	
■ black	1006188
Up: 830/860lm 2700/3000K CRI90 Down: 980/1015lm 2700/3000K CRI90	
□ white	1006189
Up: 830/860lm 2700/3000K CRI90 Down: 980/1015lm 2700/3000K CRI90	
■ brass	1006190

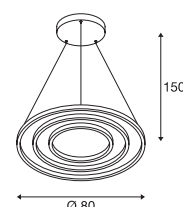
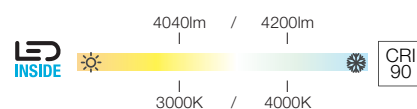
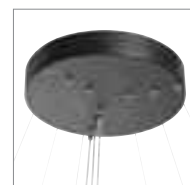




1006188 118



1002913 119

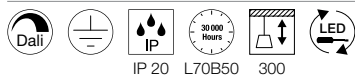
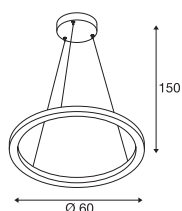
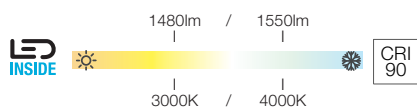
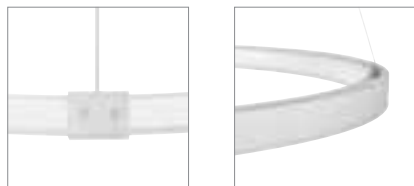
ONE TRIPLE
PD, DALI

220-240V ~50/60Hz | 1700mA
Total wattage: 64W
Material: aluminium/steel

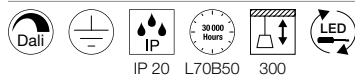
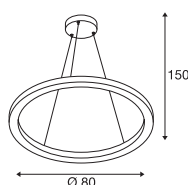
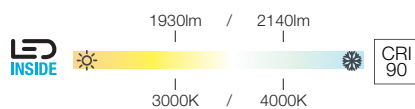
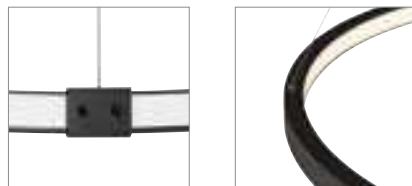


		A → G
1002913, 1002914	4040/4200lm 3000/4000K	A E

Options	Prod. no.
4040/4200lm 3000/4000K CRI90	
■ black	1002913
4040/4200lm 3000/4000K CRI90	
□ white	1002914

ONE 60
PD, DALI

220-240V ~50/60Hz | 600mA
Total wattage: 24W
Material: aluminium/steel

ONE 80
PD, DALI

220-240V ~50/60Hz | 800mA
Total wattage: 32W
Material: aluminium/steel



Options	Prod. no.
1480/1550lm 3000/4000K CRI90	
■ black	1002909
1480/1550lm 3000/4000K CRI90	
□ white	1002910



Options	Prod. no.
1930/2140lm 3000/4000K CRI90	
■ black	1002911
1930/2140lm 3000/4000K CRI90	
□ white	1002912



1002911 120



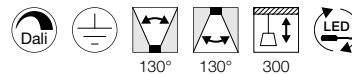
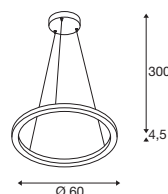
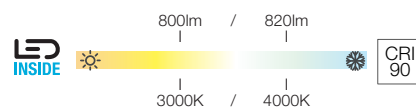
1002912 120



1004759 121



1005177 121

ONE 60
PD, DALI, up/down

220-240V ~50/60Hz | 600mA
Total wattage: 25W
Material: aluminium/steel



		
Up/Down	400/410lm 3000/4000K	

Options

Prod. no.

Up: 400/410lm | 3000/4000K | CRI90
Down: 400/410lm | 3000/4000K | CRI90

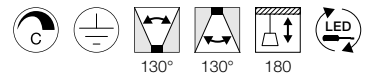
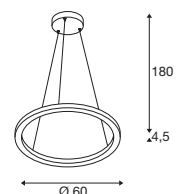
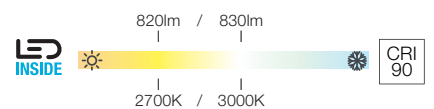
■ black 1004761

Up: 400/410lm | 3000/4000K | CRI90
Down: 400/410lm | 3000/4000K | CRI90

□ white 1004762

ONE 60
PD, PHASE, up/down

NEW VARIANT



220-240V ~50/60Hz | 600mA
Total wattage: 24W
Material: aluminium/steel



		
Up/Down	410/415lm 2700/3000K	

Options

Prod. no.

Up: 410/415lm | 2700/3000K | CRI90
Down: 410/415lm | 2700/3000K | CRI90

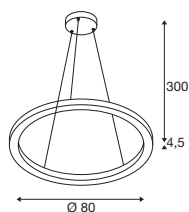
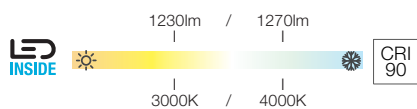
■ black 1004759

Up: 410/415lm | 2700/3000K | CRI90
Down: 410/415lm | 2700/3000K | CRI90

□ white 1004760

Up: 410/415lm | 2700/3000K | CRI90
Down: 410/415lm | 2700/3000K | CRI90

■ brass 1005177

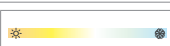
**ONE 80**
PD, DALI, up/down

130°

130°

300

220-240V ~50/60Hz | 800mA
Total wattage: 34W
Material: aluminium/steel



Up/Down

615/635lm
3000/4000K**Options****Prod. no.**

Up: 615/635lm | 3000/4000K | CRI90
Down: 615/635lm | 3000/4000K | CRI90

■ black **1004763**

Up: 615/635lm | 3000/4000K | CRI90
Down: 615/635lm | 3000/4000K | CRI90

□ white **1004764**

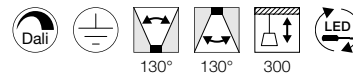
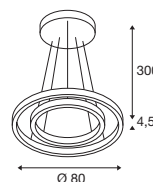
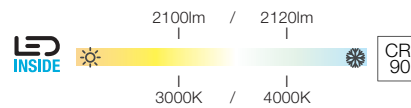
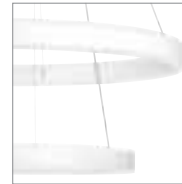




1004767 123



1005178 123

ONE DOUBLE
PD, DALI, up/down

220-240V ~50/60Hz | 1400mA
Total wattage: 55W
Material: aluminium/steel



		A → G
Up/Down	1050/1060lm 3000/4000K	A G E

Options

Prod. no.

Up: 1050/1060lm | 3000/4000K | CRI90
Down: 1050/1060lm | 3000/4000K | CRI90

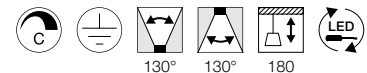
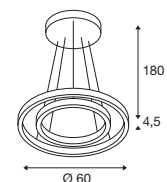
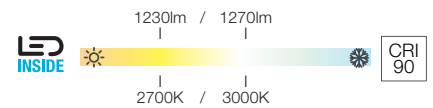
■ black 1004767

Up: 1050/1060lm | 3000/4000K | CRI90
Down: 1050/1060lm | 3000/4000K | CRI90

□ white 1004768

ONE DOUBLE
PD, PHASE, up/down

NEW VARIANT



220-240V ~50/60Hz | 900mA
Total wattage: 35W
Material: aluminium/steel



		A → G
Up/Down	615/635lm 2700/3000K	A G E

Options

Prod. no.

Up: 615/635lm | 2700/3000K | CRI90
Down: 615/635lm | 2700/3000K | CRI90

■ black 1004765

Up: 615/635lm | 2700/3000K | CRI90
Down: 615/635lm | 2700/3000K | CRI90

□ white 1004766

Up: 615/635lm | 2700/3000K | CRI90
Down: 615/635lm | 2700/3000K | CRI90

■ brass 1005178



MEDO LUMINAIRE FAMILY.

PENDANT OR CEILING LIGHTS.

	MEDO 30 CL, 1-10V	MEDO 40 CL, 1-10V	MEDO 60 CL, 1-10V	MEDO 90 CL, 1-10V
Example				
Lamp				
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm
Light strength	1000lm	2000lm	3500lm	11000lm
UGR	25	25	22	25
Dimmable	1-10V	1-10V	1-10V	1-10V
Suspension set (not included)	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m

	MEDO 30 CL, PHASE	MEDO 40 CL, PHASE	
Example			
Lamp			
Size	Diameter: 30 cm	Diameter: 40 cm	
Light strength	1200lm	2125lm	
UGR	25	25	
Dimmable	C, L	C, L	
Suspension set (not included)	1.5 m 5 m	1.5 m 5 m	



		MEDO 60 CL, square, 1-10V	MEDO 60 CL, square, DALI	
Example				
Lamp				
Size		W L: 60 cm	W L: 60 cm	
Light strength		3300 lm	3300 lm	
UGR		22	22	
Dimmable		1-10V		
Suspension set (not included)		1.5 m 5 m	1.5 m 5 m	

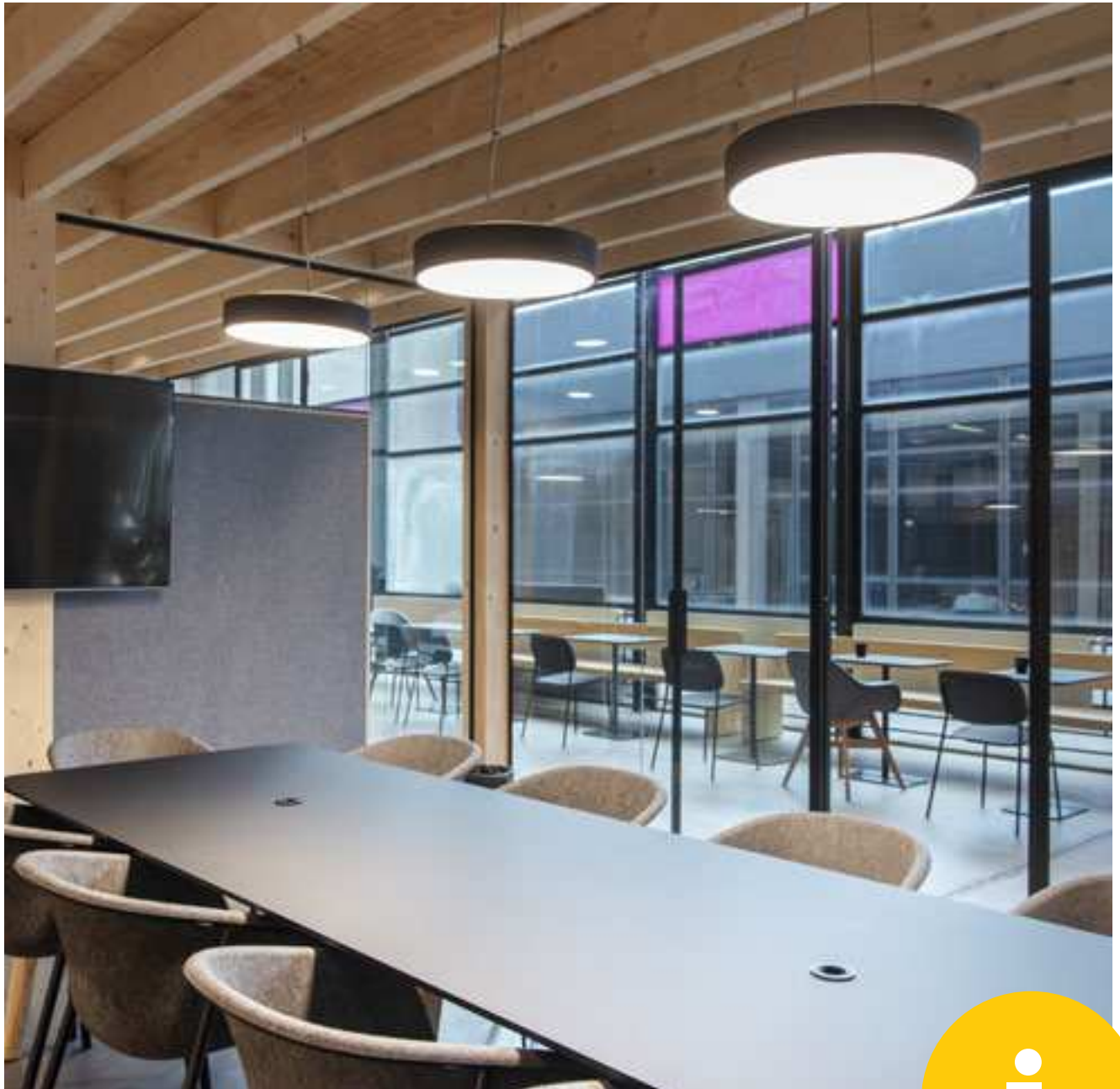
		MEDO RING 60 PD, 1-10V	MEDO RING 90 PD, 1-10V	MEDO RING 60 PD, DALI
Example				
Lamp				
Size		Diameter: 60 cm	Diameter: 90 cm	Diameter: 60 cm
Light strength		2000lm	3945lm	2000lm
UGR		–	–	22
Dimmable		1-10V	1-10V	
Suspension kit		not necessary, (incl.) – pure pendant light	not necessary, (incl.) – pure pendant light	not necessary, (incl.) – pure pendant light

MEDO LUMINAIRE FAMILY.

PENDANT OR CEILING LIGHTS.

	MEDO 30 AMBIENT CW, PHASE	MEDO 40 AMBIENT CW, PHASE	MEDO 60 AMBIENT CW, PHASE	MEDO 90 AMBIENT CL, PHASE	
Example					
Lamp					
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm	
Light strength	Down: 1230/1280lm Up: 20lm	Down: 2750/2900lm Up: 50lm	Down: 4350/4750lm Up: 120lm	Down: 9500/10100lm Up: 125lm	
UGR	25	25	25	25	
Dimmable	C	C	C	C	
Suspension set (not included)	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	

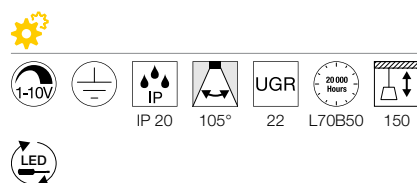
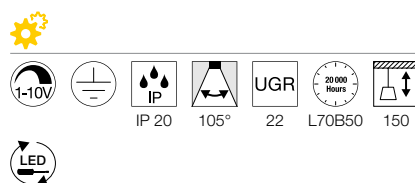
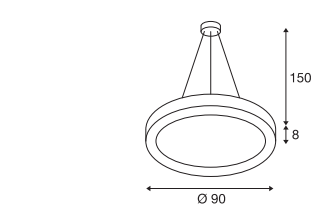
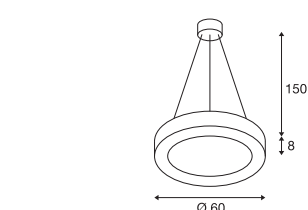
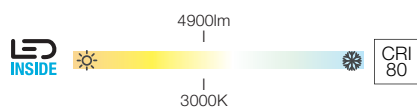
	MEDO 30 AMBIENT CW, DALI	MEDO 40 AMBIENT CW, DALI	MEDO 60 AMBIENT CW, DALI	MEDO 90 AMBIENT CL, DALI	
Example					
Lamp					
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm	
Light strength	Down: 1230/1280lm Up: 20lm	Down: 2750/2900lm Up: 50lm	Down: 4350/4750lm Up: 120lm	Down: 9500/10100lm Up: 125lm	
UGR	25	25	25	25	
Dimmable					
Suspension set (not included)	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	



Ambient effect – These MEDO variants produce even and indirect light in an upwards direction.



Color temperature – With this MEDO variant, you can select the color temperature yourself. The switch on the reverse can be used to choose between 3000k and 4000k.

MEDO RING 60
PD, 1-10VMEDO RING 90
PD, 1-10V

220-240V ~50/60Hz | 700mA
Total wattage: 33W
Material: aluminium/poly (methyl methacrylate) (PMMA)

120-277V ~50/60Hz | 1200mA
Total wattage: 56W
Material: aluminium/poly (methyl methacrylate) (PMMA)

Light	Beam Angle	Color Temperature
133840, 133841	105°	3000K

Light	Beam Angle	Color Temperature
133850, 133851	105°	3000K

☐ 1-10V dimming
Prod. no. 470505

☐ 1-10V dimming
Prod. no. 470505

Options	Prod. no.
2200lm 3000K CRI80	
black	133840
2200lm 3000K CRI80	
white	133841

Options	Prod. no.
4900lm 3000K CRI80	
black	133850
4900lm 3000K CRI80	
white	133851



133840 128

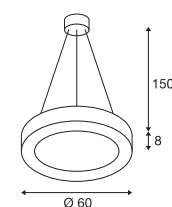
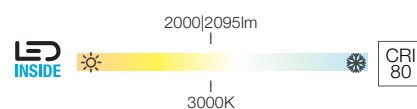


133850 128



1002890 129

MEDO RING 60 PD, DALI



220-240V ~50/60Hz | 700mA

Total wattage: 34W

Material: aluminium/poly (methyl methacrylate) (PMMA)



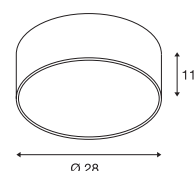
		A → G
1002890, 1002891	2000lm 2095lm 3000K	A → G E

Options	Prod. no.
2000lm 3000K CRI80	
black	1002890
2095lm 3000K CRI80	
white	1002891



1000864 131

135174 131

MEDO 30
CL, 1-10V

1-10V

IP 20

105°

UGR 25

L70B50

220-240V ~50/60Hz | 350mA

Total wattage: 15W

Material: aluminium/poly (methyl methacrylate) (PMMA)

• Suspension set not included

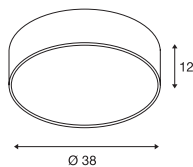
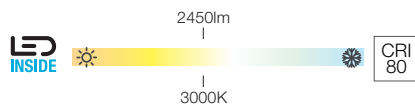


		A → G
1000855, 1000856, 1000857	1000lm 3000K	A G D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
1000lm 3000K CRI80	
■ black	1000855
1000lm 3000K CRI80	
□ white	1000856
1000lm 3000K CRI80	
■ grey	1000857

MEDO 40
CL, 1-10V

220-240V ~50/60Hz | 700mA
Total wattage: 28W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

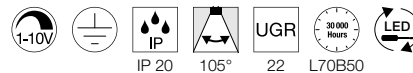
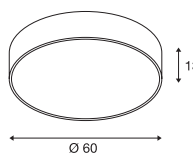
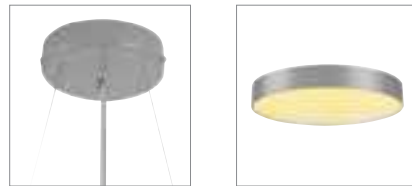


		A → G
1000864, 1000865, 1000866	2450lm 3000K	A G E



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
2450lm 3000K CRI80	
■ black	1000864
2450lm 3000K CRI80	
□ white	1000865
2450lm 3000K CRI80	
■ grey	1000866

MEDO 60
CL, 1-10V

220-240V ~50/60Hz | 1000mA
Total wattage: 38W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

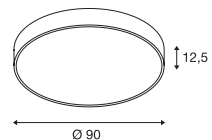
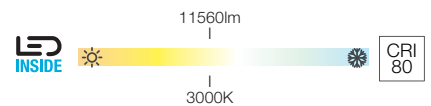


		A → G
135120, 135121, 135124	4000lm 3000K	A G D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
4000lm 3000K CRI80	
■ black	135120
4000lm 3000K CRI80	
□ white	135121
4000lm 3000K CRI80	
■ grey	135124

MEDO 90
CL, 1-10V

220-240V ~50/60Hz | 2900mA
Total wattage: 109W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included



		A → G
135170, 135171, 135174	11560lm 3000K	A G D



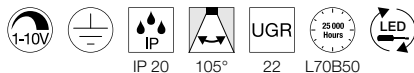
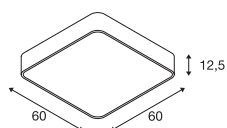
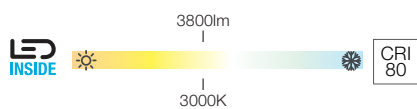
■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
11560lm 3000K CRI80	
■ black	135170
11560lm 3000K CRI80	
□ white	135171
11560lm 3000K CRI80	
■ grey	135174



MEDO 60

CL, square, 1-10V



220-240V ~50/60Hz | 1000mA

Total wattage: 39W

Material: aluminium/acrylic

• Suspension set not included



1000725, 1000726, 1000727	3800lm 3000K	



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

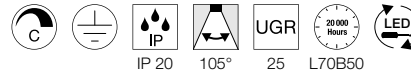
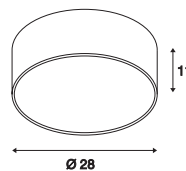
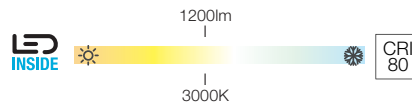
Options	Prod. no.
3800lm 3000K CRI80	
■ black	1000725
3800lm 3000K CRI80	
□ white	1000726
3800lm 3000K CRI80	
■ grey	1000727





135074

133

MEDO 30
CL, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 16W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

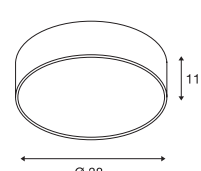
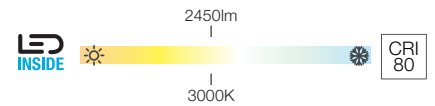
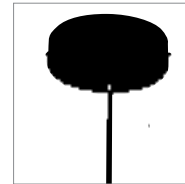


		A → G
135020, 135021, 135024	1200lm 3000K	A D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
1200lm 3000K CRI80	
■ black	135020
1200lm 3000K CRI80	
□ white	135021
1200lm 3000K CRI80	
■ grey	135024

MEDO 40
CL, PHASE

220-240V ~50/60Hz | 700mA
Total wattage: 28W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

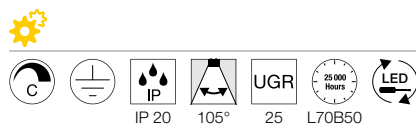
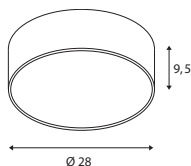
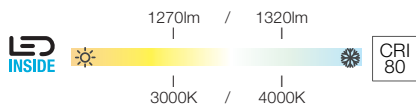


		A → G
135070, 135071, 135074	2450lm 3000K	A E



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
2450lm 3000K CRI80	
■ black	135070
2450lm 3000K CRI80	
□ white	135071
2450lm 3000K CRI80	
■ grey	135074

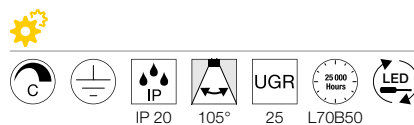
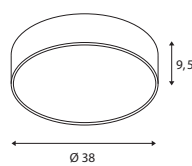
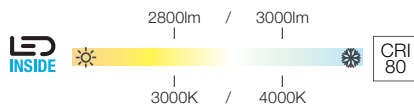
MEDO 30 AMBIENT
CW, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	1270/1320lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 20/20lm 3000/4000K CRI80 Down: 1250/1300lm 3000/4000K CRI80	
■ black	1001877
Up: 20/20lm 3000/4000K CRI80 Down: 1250/1300lm 3000/4000K CRI80	
□ white	1001881
Up: 20/20lm 3000/4000K CRI80 Down: 1250/1300lm 3000/4000K CRI80	
■ grey	1001882

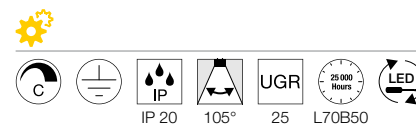
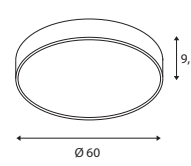
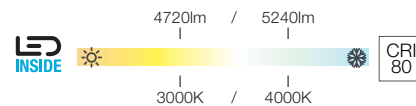
MEDO 40 AMBIENT
CW, PHASE

220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	2750/3000lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2950lm 3000/4000K CRI80	
■ black	1001883
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2950lm 3000/4000K CRI80	
□ white	1001884
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2950lm 3000/4000K CRI80	
■ grey	1001885

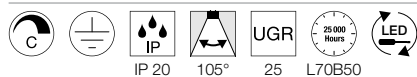
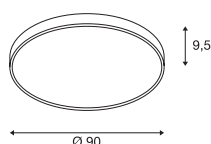
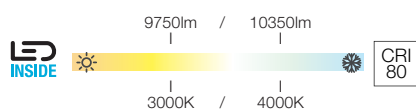
MEDO 60 AMBIENT
CW, PHASE

220-240V ~50/60Hz | 1050mA
Total wattage: 40W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	4720/5240lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 120/120lm 3000/4000K CRI80 Down: 4600/5120lm 3000/4000K CRI80	
■ black	1001886
Up: 120/120lm 3000/4000K CRI80 Down: 4600/5120lm 3000/4000K CRI80	
□ white	1001887
Up: 120/120lm 3000/4000K CRI80 Down: 4600/5120lm 3000/4000K CRI80	
■ grey	1001888

MEDO 90 AMBIENT
CL, PHASE

220-240V ~50/60Hz | 1050mA

Total wattage: 78W

Material: aluminium/polycarbonate (PC)

• Suspension set not included



		A → G
Up/Down	9750/10350lm 3000/4000K	A G D



■ Suspension set 1.5m
Prod. no. 135250

□ Suspension set 1.5m
Prod. no. 135251

■ Suspension set 1.5m
Prod. no. 135254

□ Suspension set 5m
Prod. no. 1001950

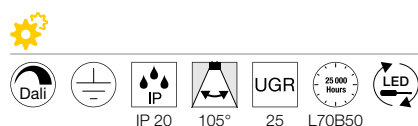
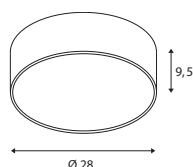
■ Suspension set 5m
Prod. no. 1001951

■ Suspension set 5m
Prod. no. 1001952

Options	Prod. no.
Up: 125/125lm 3000/4000K CRI80 Down: 9625/10225lm 3000/4000K CRI80	
■ black	1001878
Up: 125/125lm 3000/4000K CRI80 Down: 9625/10225lm 3000/4000K CRI80	
□ white	1001879
Up: 125/125lm 3000/4000K CRI80 Down: 9625/10225lm 3000/4000K CRI80	
■ grey	1001880



1001886 135

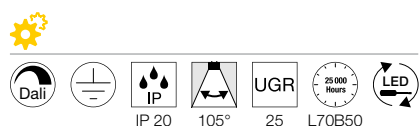
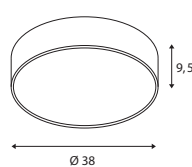
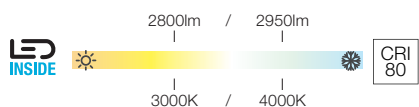
MEDO 30 AMBIENT
CW, DALI

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	1230/1280lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 20/20lm 3000/4000K CRI80 Down: 1230/1280lm 3000/4000K CRI80	
■ black	1001889
Up: 20/20lm 3000/4000K CRI80 Down: 1230/1280lm 3000/4000K CRI80	
□ white	1001893
Up: 20/20lm 3000/4000K CRI80 Down: 1230/1280lm 3000/4000K CRI80	
■ grey	1001894

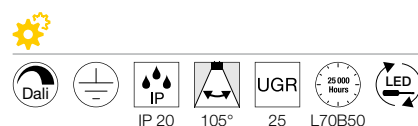
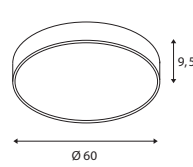
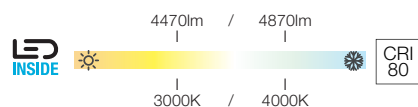
MEDO 40 AMBIENT
CW, DALI

220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	2800/2950lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2900lm 3000/4000K CRI80	
■ black	1001895
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2900lm 3000/4000K CRI80	
□ white	1001896
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2900lm 3000/4000K CRI80	
■ grey	1001897

MEDO 60 AMBIENT
CW, DALI

220-240V ~50/60Hz | 1000mA
Total wattage: 37W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	4470/4870lm 3000/4000K	A → G C
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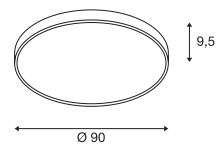
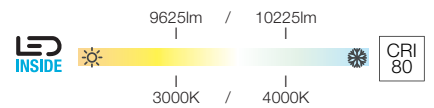
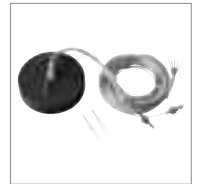
■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 120/120lm 3000/4000K CRI80 Down: 4350/4750lm 3000/4000K CRI80	
■ black	1001898
Up: 120/120lm 3000/4000K CRI80 Down: 4350/4750lm 3000/4000K CRI80	
□ white	1001900
Up: 120/120lm 3000/4000K CRI80 Down: 4350/4750lm 3000/4000K CRI80	
■ grey	1001899



1001898 136

MEDO 90 AMBIENT CL, DALI



220-240V ~50/60Hz | 1000mA
Total wattage: 78W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

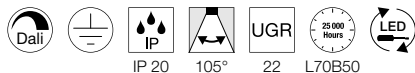
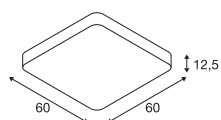
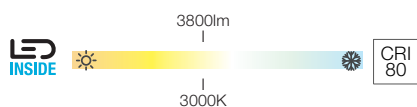


		A → G
Up/Down	9625/10225lm 3000/4000K	A → G



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 125/125lm 3000/4000K CRI80 Down: 9500/10100lm 3000/4000K CRI80	
■ black	1001890
Up: 125/125lm 3000/4000K CRI80 Down: 9500/10100lm 3000/4000K CRI80	
□ white	1001891
Up: 125/125lm 3000/4000K CRI80 Down: 9500/10100lm 3000/4000K CRI80	
■ grey	1001892

**MEDO 60**
CL, square, DALI

220-240V ~50/60Hz | 1000mA
Total wattage: 39W
Material: aluminium/acrylic

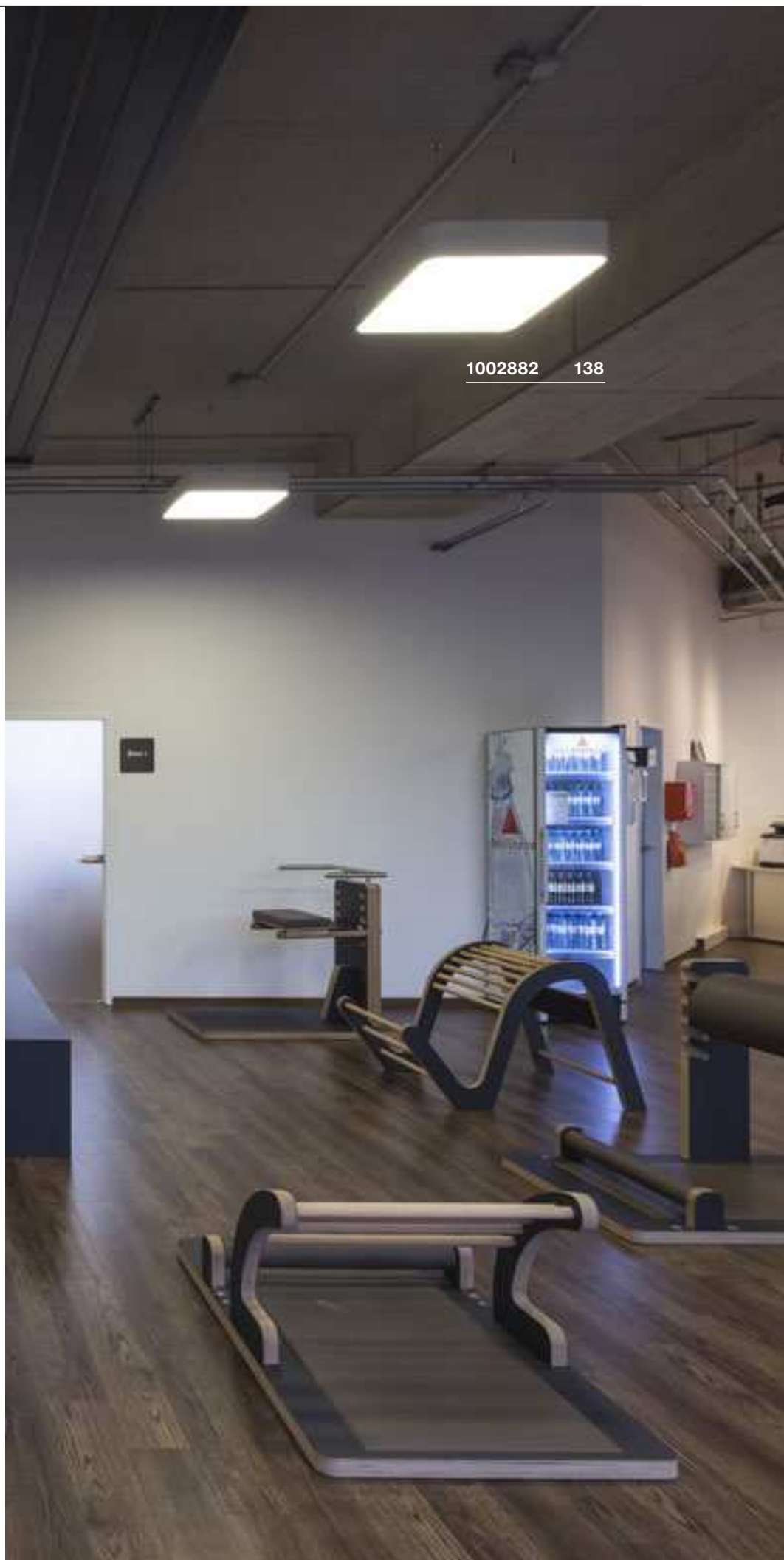


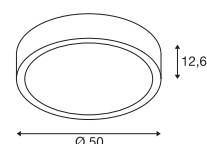
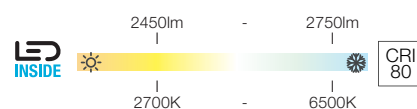
1002882	3800lm 3000K	



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
3800lm 3000K CRI80	
□ white	1002882



MALANG
CW

100-240V ~50/60Hz | 24V
Total wattage: 39W
Material: aluminium / polyethylene (PE)

- Can be controlled and dimmed with SLV VALETO remote control 1002994 or Gateway 1002411
- Ring light and panel can be controlled separately (Zigbee 3.0)



The energy efficiency class information for this product was not available at the time of printing. The latest product data can always be found at www.slv.com



■ Suspension set 1.5m
Prod. no. 135250

□ Suspension set 1.5m
Prod. no. 135251

■ Suspension set 1.5m
Prod. no. 135254

□ Suspension set 5m
Prod. no. 1001950

■ Suspension set 5m
Prod. no. 1001951

■ Suspension set 5m
Prod. no. 1001952

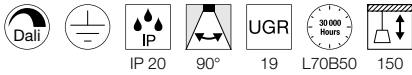
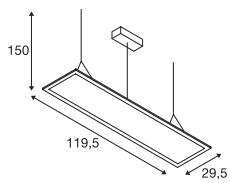
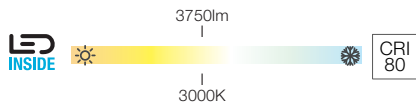
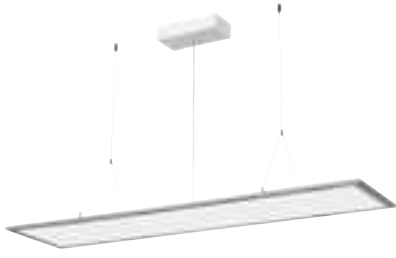
□ SLV VALETO® | remote control, CCT/RGBW
Prod. no. 1002994

Options	Prod. no.
Ring: 350lm RGB+W (3000K) CRI80	
Panel: 2100-2400lm 2700-6500K CRI80	
□ white	1002858



I-PENDANT PRO

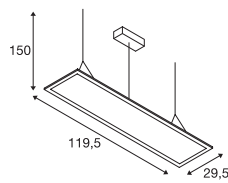
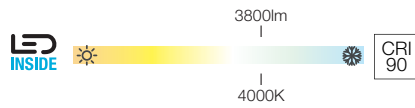
PD, 1195x295mm, DALI



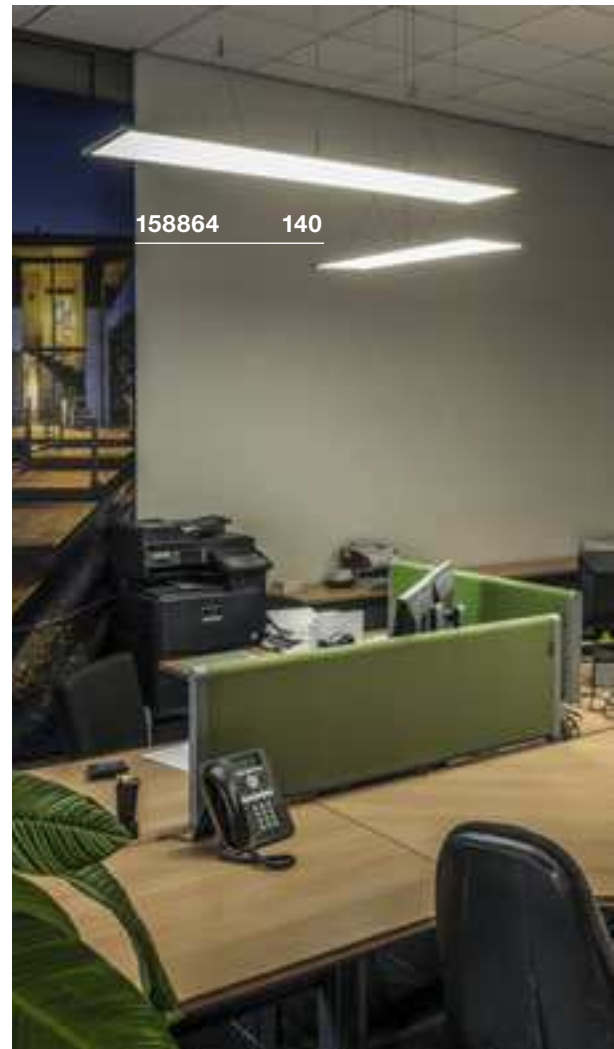
100-277V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/poly (methyl methacrylate)
(PMMA)

I-PENDANT PRO

PD, 1195x295mm, DALI



100-240V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/poly (methyl methacrylate)
(PMMA)



Options	Prod. no.
1003048, 1003050	3750lm 3000K
	A → G
	A ↑ G E

Options	Prod. no.
3750lm 3000K CRI80	
white	1003048
3750lm 3000K CRI80	
grey	1003050



Options	Prod. no.
1003049, 1003051	3800lm 4000K
	A → G
	A ↑ G D

Options	Prod. no.
3800lm 4000K CRI90	
white	1003049
3800lm 4000K CRI80	
grey	1003051

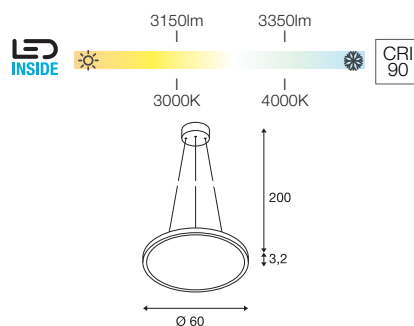


1003047 141



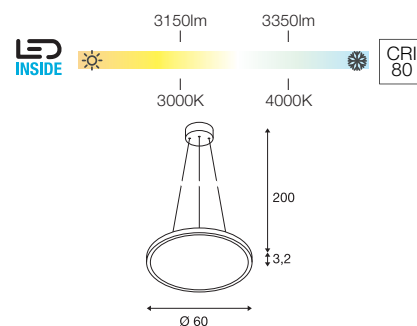
1003044 141

PANEL 60 PD, round, DALI



100-277V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/poly (methyl methacrylate)
(PMMA)

PANEL 60 PD, round, DALI



100-277V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/poly (methyl methacrylate)
(PMMA)



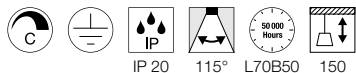
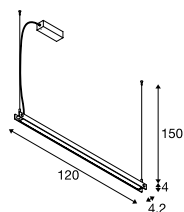
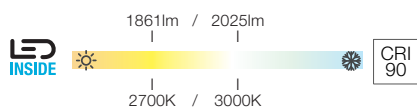
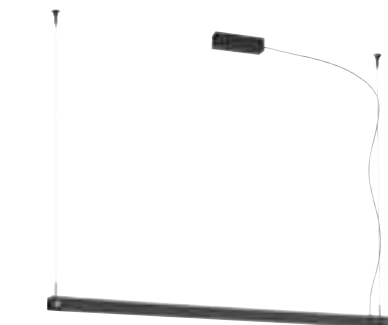
		A → G
1003046, 1003047	3150lm 3350lm 3000K 4000K	A ↑ G E

Options	Prod. no.
3150lm 3000K CRI90 ■ grey	1003046
3350lm 4000K CRI90 ■ grey	1003047



		A → G
1003044, 1003045	3150lm 3350lm 3000K 4000K	A ↑ G E

Options	Prod. no.
3150lm 3000K CRI80 □ white	1003044
3350lm 4000K CRI80 □ white	1003045

NOYA
PD, PHASE

220-240V ~50/60Hz | 700mA

Total wattage: 32W

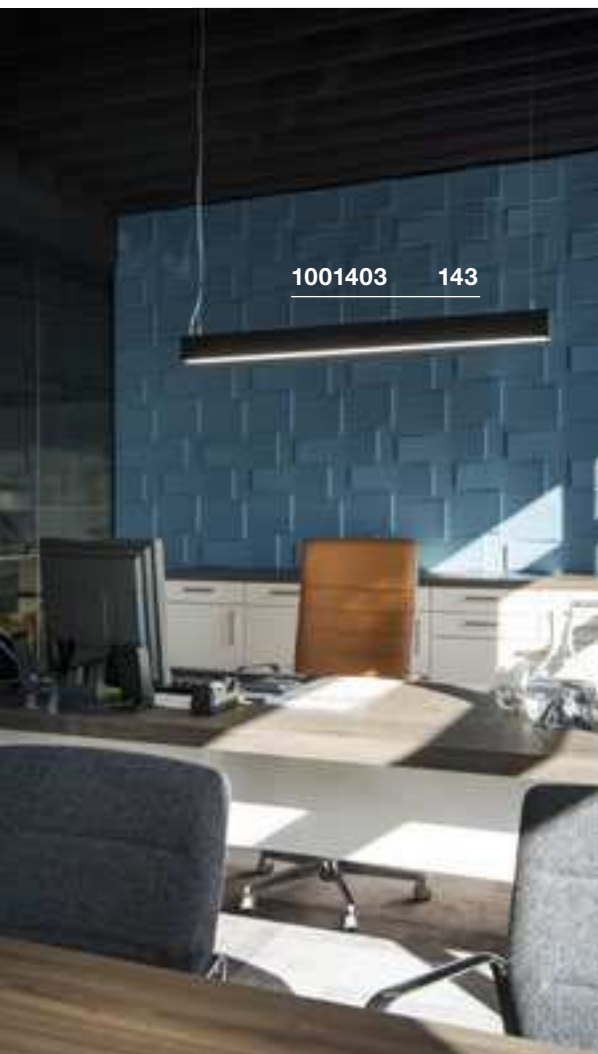
Material: aluminium/polycarbonate (PC)



1003530, 1003532	1861/2025lm 2700/3000K	

Options	Prod. no.
1861/2025lm 2700/3000K CRI90	
■ black	1003530
1861/2025lm 2700/3000K CRI90	
□ white	1003532

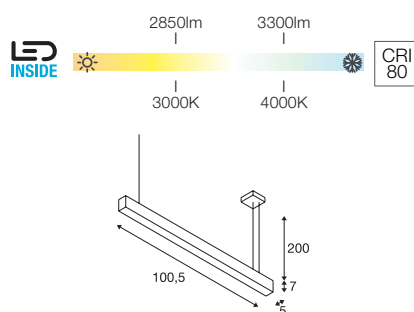




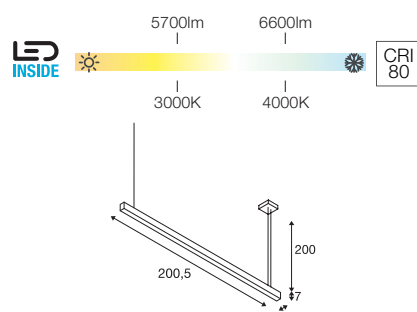
1001403 143



1001406 143

GLENOS
PD, 1m, 1-10VGLENOS
PD, 2m, 1-10V

220-240V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/plastic



220-240V ~50/60Hz | 1000mA
Total wattage: 85W
Material: aluminium/plastic



Options	Prod. no.
2850lm 3000K CRI80	
■ black	1001400
3300lm 4000K CRI80	
■ black	1001403



□ 1-10V dimming
Prod. no. 470505



Options	Prod. no.
5700lm 3000K CRI80	
■ black	1001406
6600lm 4000K CRI80	
■ black	1001409



□ 1-10V dimming
Prod. no. 470505



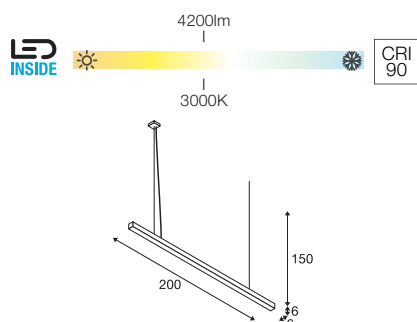
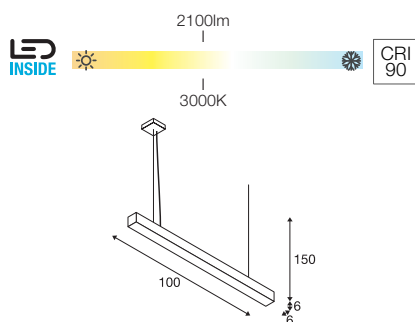
Q-LINE®

PD, 1m, BAP, PHASE



Q-LINE®

PD, 2m, BAP, PHASE



220-240V ~50/60Hz | 900mA
Total wattage: 46W
Material: aluminium/plastic



220-240V ~50/60Hz | 900mA
Total wattage: 93W
Material: aluminium/plastic



Options	Prod. no.
1000927, 1000926	2100lm 3000K
	A → G
	A → F

Options	Prod. no.
2100lm 3000K CRI90	
■ black	1000927
2100lm 3000K CRI90	
□ white	1000926



Options	Prod. no.
1000930, 1000929	4200lm 3000K
	A → G
	A → F

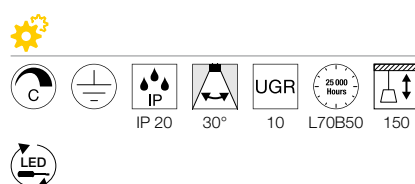
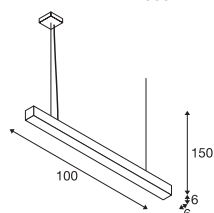
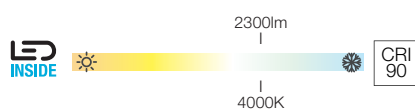
Options	Prod. no.
4200lm 3000K CRI90	
■ black	1000930
4200lm 3000K CRI90	
□ white	1000929

1000927 144

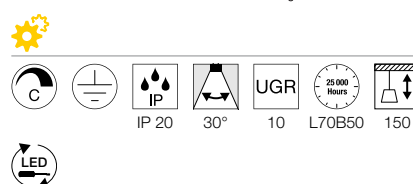
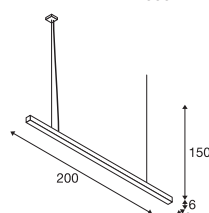
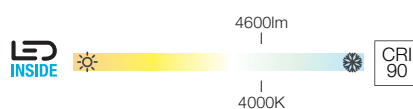
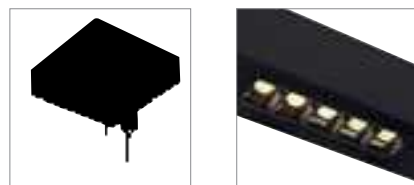
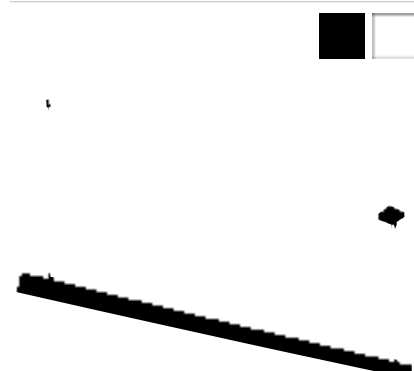


1000930 144

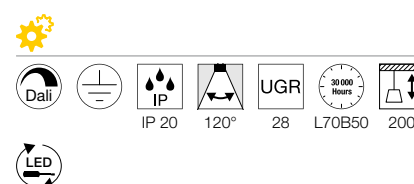
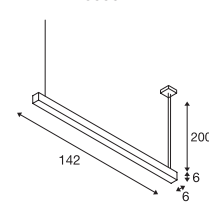
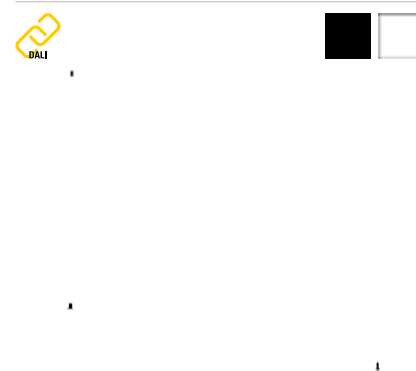


Q-LINE®
PD, 1m, BAP, PHASE

220-240V ~50/60Hz | 900mA
Total wattage: 46W
Material: aluminium/plastic

Q-LINE®
PD, 2m, BAP, PHASE

220-240V ~50/60Hz | 900mA
Total wattage: 93W
Material: aluminium/plastic

Q-LINE®
PD, DALI, single

220-240V ~50/60Hz | 700mA
Total wattage: 47W
Material: aluminium/acrylic



Options	Prod. no.
1000933, 1000932	2300lm 4000K
■ black	1000933
□ white	1000932

Options	Prod. no.
2300lm 4000K CRI90	
■ black	1000933
2300lm 4000K CRI90	
□ white	1000932



Options	Prod. no.
1000936, 1000935	4600lm 4000K
■ black	1000936
□ white	1000935

Options	Prod. no.
4600lm 4000K CRI90	
■ black	1000936
4600lm 4000K CRI90	
□ white	1000935



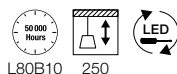
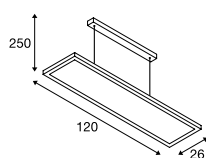
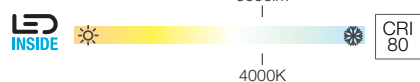
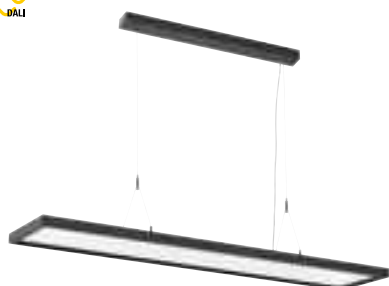
Options	Prod. no.
1001309, 1001310	3700lm 3000K
■ black	1001309
□ white	1001310

Options	Prod. no.
3700lm 3000K CRI80	
■ black	1001309
3700lm 3000K CRI80	
□ white	1001310

WORKLIGHT PD, DALI



NEW



200-240V ~50/60Hz | 1500mA
Total wattage: 57W
Material: aluminium



Up	2000lm 4000K	A → G
Down	3000lm 4000K	A → G

Options	Prod. no.
Up: 2000lm 4000K CRI80 Down: 3000lm 4000K CRI80	
■ black	1005395
Up: 2000lm 4000K CRI80 Down: 3000lm 4000K CRI80	
□ white	1005396



1005395 146

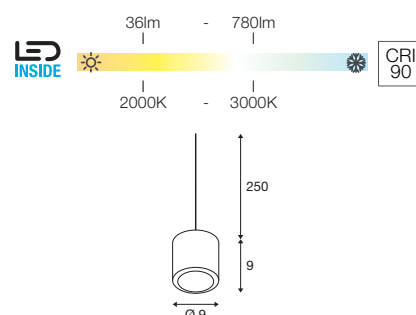
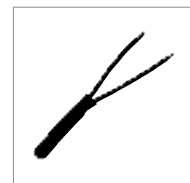


1004744 + 1004672 151 + 147



1004744 + 1004672 151 + 147

OCULUS PD, single, PHASE



220-240V ~50/60Hz | 250mA

Total wattage: 11W

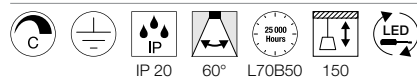
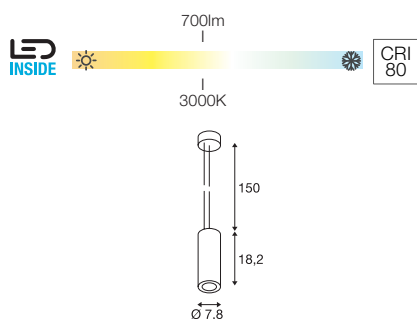
Material: aluminium/glass

- Additional frosted lens included
- Matching accessories can be found on page 151

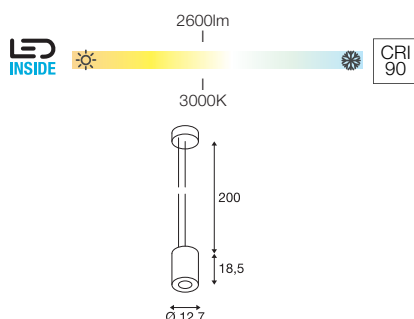


1004672, 1004673	36-780lm 2000-3000K	A → G F
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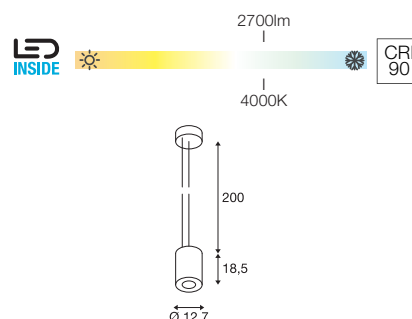
Options	Prod. no.
36-780lm 2000-3000K CRI90	
■ black	1004672
36-780lm 2000-3000K CRI90	
□ white	1004673

SUPROS 78
PD

220-240V ~50/60Hz | 250mA
Total wattage: 12W
Material: aluminium

SUPROS
PD

220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium

SUPROS
PD

220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium



Product	Light Output	Color Temperature
133120, 133121	700lm	3000K



□ Lens 20° Prod. no. 116302	
□ Lens 40° Prod. no. 116304	

Options	Prod. no.
700lm 3000K CRI80 ■ black	133120
700lm 3000K CRI80 □ white	133121



Product	Light Output	Color Temperature
1003275, 1003276	2600lm	3000K



■ Reflector 20° Prod. no. 114102	
■ Reflector 40° Prod. no. 114104	

Options	Prod. no.
2600lm 3000K CRI90 ■ black	1003275
2600lm 3000K CRI80 □ white	1003276

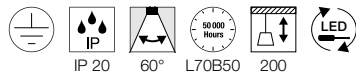
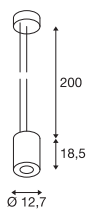
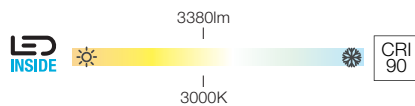


Product	Light Output	Color Temperature
1003277, 1003278	2700lm	3000K

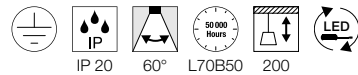
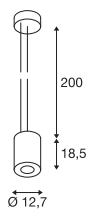
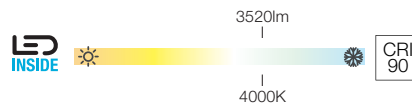
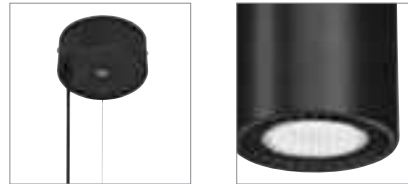


■ Reflector 20° Prod. no. 114102	
■ Reflector 40° Prod. no. 114104	

Options	Prod. no.
2700lm 4000K CRI90 ■ black	1003277
2700lm 4000K CRI90 □ white	1003278

SUPROS
PD

220-240V ~50/60Hz | 950mA
Total wattage: 36W
Material: aluminium

SUPROS
PD

220-240V ~50/60Hz | 950mA
Total wattage: 36W
Material: aluminium



133121

148



1003275

148



Product	Light Output	Color Temperature
1003279, 1003280	3380lm	3000K



Reflector 20° Prod. no. 114102	
Reflector 40° Prod. no. 114104	

Options	Prod. no.
3380lm 3000K CRI90	
■ black	1003279
3380lm 3000K CRI90	
□ white	1003280

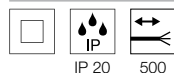
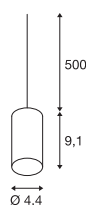


Product	Light Output	Color Temperature
1003281, 1003282	3520lm	3000K



Reflector 20° Prod. no. 114102	
Reflector 40° Prod. no. 114104	

Options	Prod. no.
3520lm 4000K CRI90	
■ black	1003281
3520lm 4000K CRI90	
□ white	1003282

FITU
PD, E27

220-240V ~50/60Hz
Material: aluminium

- Textile cable
- Open cable end



E27 <60W

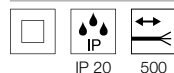
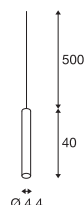
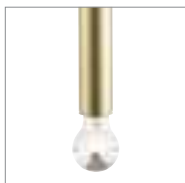


LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



Prod. no. 1005303

Options	Prod. no.
1xE27	
■ black	132690
1xE27	
□ white	132691
1xE27	
■ gold	1002168

FITU
PD, E27

220-240V ~50/60Hz
Material: aluminium

- Textile cable
- Open cable end



E27 <60W



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005265

Options	Prod. no.
1xE27	
■ black	1002558
1xE27	
□ white	1002562
1xE27	
■ gold	1002564
1xE27	
■ aluminium	1002563



FITU MIX & MATCH ACCESSORIES

Fitu single ceiling rose

16A max.
steel
H: 3.9 cm
Diameter: 8.5 cm
Incl. strain relief



Options	Prod. no.
■ black	132600
□ white	132601
■ chrome	132605
■ gold	1002163

Fitu triple ceiling rose

16A max.
steel
H: 5.4 cm
Diameter: 22 cm
Incl. strain relief



Options	Prod. no.
■ black	132610
□ white	132611
■ chrome	132615 ▼
■ gold	1002164

Fitu quintuple ceiling rose

16A max.
steel
H: 6 cm
Diameter: 33 cm
Incl. strain relief



Options	Prod. no.
■ black	132620
□ white	132621
■ chrome	132625 ▼
■ gold	1002165

Ceiling rose 3-piece

16A max.
steel
L: 60 cm W: 8.5 cm H: 5 cm
Incl. strain relief



Options	Prod. no.
■ black	1001818
□ white	1001819
■ gold	1002264

Ceiling rose 5-piece

16A max.
steel
L: 120 cm W: 8.5 cm H: 5 cm



Options	Prod. no.
■ black	1001820
□ white	1001821
■ gold	1002265

Ceiling rose structure

16A max.
steel
H: 2.6 cm
Diameter: 9 cm



Options	Prod. no.
■ black	1004744
□ white	1004745
■ chrome	1004746

Built-in ceiling rose

16A max.
Steel/polyamide 66 (PA 66)
H: 3.3 cm
Diameter: 8.5 cm



Options	Prod. no.
■ black	1004674
□ white	1004675
■ chrome	1004676

Ceiling hook

aluminium
L: 4.6 cm
Diameter: 1.8 cm



Options	Prod. no.
■ black	132670
□ white	132671

Cable hook

aluminium
L: 3.1 cm
Diameter: 1.4 cm



Options	Prod. no.
■ black	132680
□ white	132681

1-phase light adapter

6A max.
Polycarbonate (PC)
L: 8.2 cm W: 3.5 cm H: 4.2 cm
Max. mechanical load 2 kg



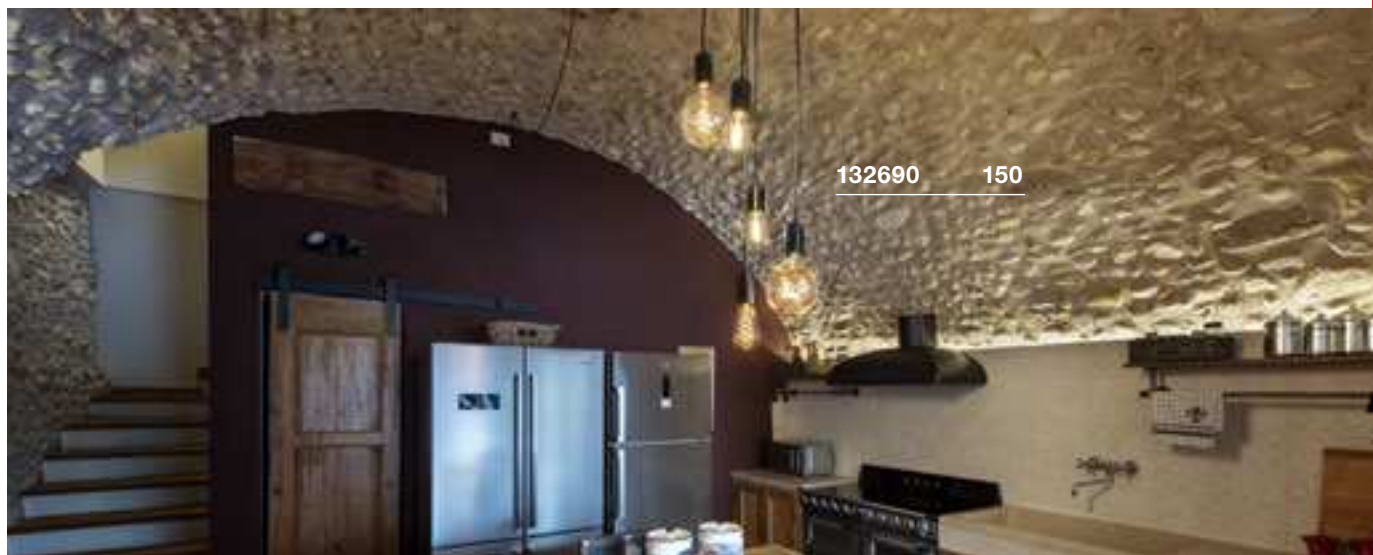
Options	Prod. no.
■ black	143120
□ white	143121
■ grey	143124

3-phase light adapter

10A max.
plastic
Max. mechanical load 5 kg



Options	Prod. no.
■ black	145990
□ white	1001542
■ grey	145994



132690 150

SLV FENDA. MIX & MATCH.

MIX & MATCH

MIX&MATCH Video

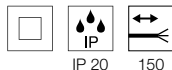
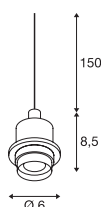
bit.ly/slv-mix-match





FENDA
PD, E27

SOCKET INSIDE **<60 W**



220-240V ~50/60Hz
Material: steel/plastic

- Open cable end
- Matching accessories can be found on page 151



E27 <60W



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27	
■ black	132660
1xE27	
□ white	132661
1xE27	
■ chrome	132662

FENDA
Glass shade

H: 20 cm
Diameter: 12.5 cm
Material: glass

- Max. 25W

Options	Prod. no.
■ brown	1000773
□ white	1002217

FENDA
Diameter 40cm, round

H: 30 cm
Diameter: 40 cm
Material: poly (methyl methacrylate) (PMMA)

- Max. 40W

Options	Prod. no.
□ white	1000764





132662 + 156113 154 + 155



132660 + 1002217 154

FENDA 15 cm, round



NEW VARIANT



H: 40 cm
Diameter: 15 cm
Material: textile/steel

Options	Prod. no.
black/copper	156152
white	156141
beige	156143
grey	1004773

FENDA 30 cm, round



NEW VARIANT



H: 20 cm
Diameter: 30 cm
Material: textile/steel

Options	Prod. no.
black/copper	155592
white	155582
beige	155583
grey	1004774

FENDA 45 cm, round



NEW VARIANT



H: 28 cm
Diameter: 45.5 cm
Material: textile/steel



☐ Acrylic glass cover
Prod. no. 156100

Options	Prod. no.
black/copper	156122
white	156111
beige	156113
grey	1004775

FENDA Diameter 70 cm, round



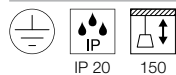
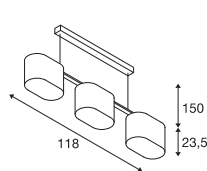
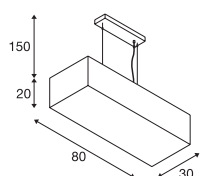
H: 36 cm
Diameter: 70 cm
Material: textile/steel

• Max. 20W

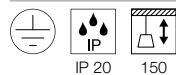


☐ Acrylic glass cover
Prod. no. 1000957

Options	Prod. no.
black/copper	1000580
white	1000579

ACCANTO
PD, E27TRIADEM
PD, E27

220-240V ~50/60Hz
Material: steel/textile



220-240V ~50/60Hz
Material: steel/textile



E27 <40W L: 13 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301



E27 <60W L: 14 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302



Options	Prod. no.
3xE27	
■ black	1002946 ▼
3xE27	
□ white	1002947 ▼

Options	Prod. no.
3xE27	
■ black	155870 ▼
3xE27	
□ white	155871 ▼



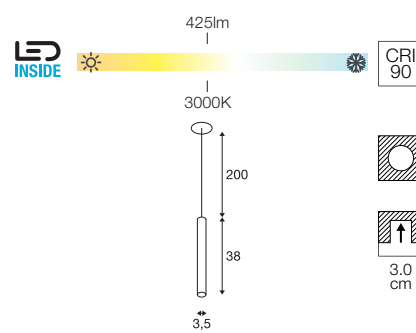
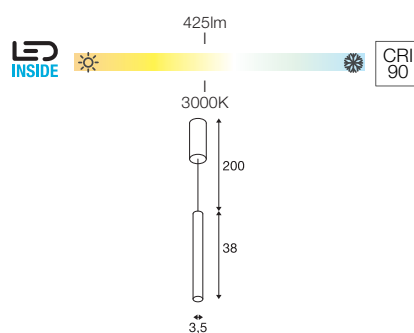
155871 156



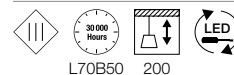
155870 156



1003436 157

HELIA AMBIENT 35
PD, PHASEHELIA AMBIENT 35
PD

220-240V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/acrylic



500mA
Total wattage: 7.5W
Material: aluminium/acrylic

- Incl. built-in rose
- Diameter built-in rose 68 mm



1003436	425lm 3000K	A → G E



1003435	425lm 3000K	A → G E

Options Prod. no.

425lm | 3000K | CRI90
■ black

1003436

Options Prod. no.

425lm | 3000K | CRI90
■ black

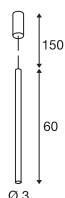
1003435

HELIA 30
PD, PHASE

590|620|670lm



3000K



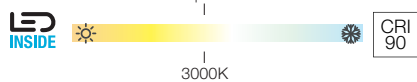
Ø 3



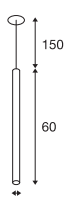
220-240V ~50/60Hz | 500mA
Total wattage: 9.2W
Material: aluminium

HELIA 30
PD

500|550lm



3000K



Ø 3



3.0 cm



500mA
Total wattage: 7.5W
Material: aluminium

- LED driver not included
- Material thickness of mounting surface:
max. 12 mm



Options	Prod. no.
152360, 152361, 1002172	590lm 670lm 620lm 3000K
	152360
	152361
	1002172



Options	Prod. no.
158400, 158401, 1002170	500lm 550lm 3000K
	158400
	158401
	1002170



LED Driver 500mA |
15W dimmable
Prod. no. 464144



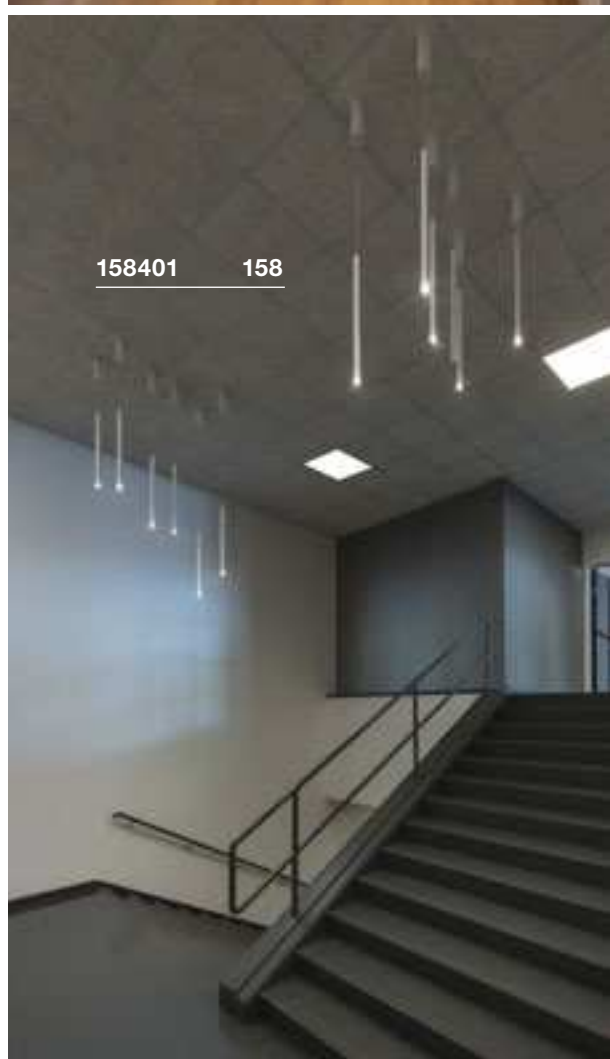
Options	Prod. no.
590lm 3000K CRI90	
black	152360
670lm 3000K CRI90	
white	152361
620lm 3000K CRI90	
gold	1002172

Options	Prod. no.
500lm 3000K CRI90	
black	158400
550lm 3000K CRI90	
white	158401
550lm 3000K CRI90	
gold	1002170



158400

158

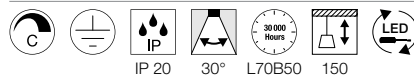
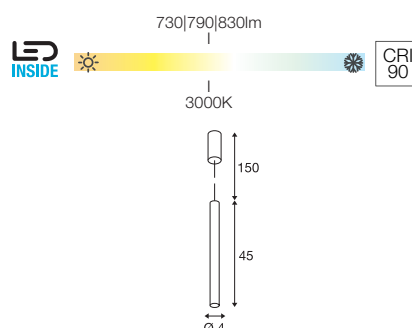


158401

158



HELIA 40 PD, PHASE

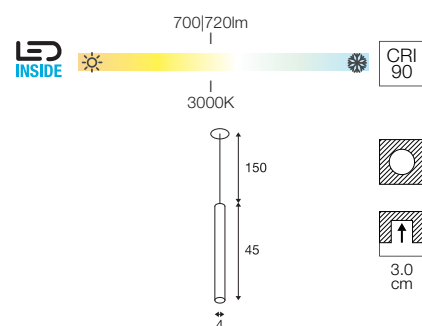
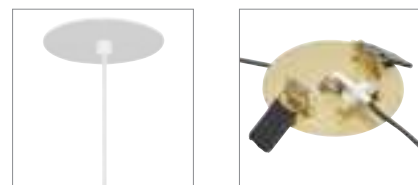


220-240V ~50/60Hz | 500mA
Total wattage: 10W
Material: aluminium



Options	Prod. no.
730lm 3000K CRI90	
■ black	152370
830lm 3000K CRI90	
□ white	152371
790lm 3000K CRI90	
■ gold	1002171

HELIA 40 PD



500mA
Total wattage: 9W
Material: aluminium

- LED driver not included
- Material thickness of mounting surface: max. 12 mm



Options	Prod. no.
700lm 3000K CRI90	
■ black	158410
720lm 3000K CRI90	
□ white	158411
720lm 3000K CRI90	
■ gold	1002169

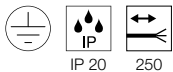
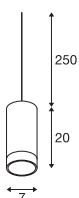


□ LED Driver 500mA |
15W dimmable
Prod. no. 464144



Options	Prod. no.
730lm 3000K CRI90	
■ black	152370
830lm 3000K CRI90	
□ white	152371
790lm 3000K CRI90	
■ gold	1002171

Options	Prod. no.
700lm 3000K CRI90	
■ black	158410
720lm 3000K CRI90	
□ white	158411
720lm 3000K CRI90	
■ gold	1002169

ASTINA
PD, QPAR51

220-240V ~50/60Hz
Material: aluminium

- Open cable end
- Matching accessories can be found on page 151



GU10 <10W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1004972

Options	Prod. no.
1xGU10 ■ black	1002939
1xGU10 □ white	1002937
1xGU10 ■ grey	1002938





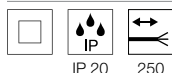
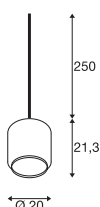
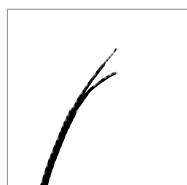
151853 161



149381 161

ENOLA B
PD, QPAR51

SOCKET INSIDE                            

PANTILO 20
PD, E27

200-240V ~50/60Hz
Material: glass

- Open cable end
- Matching accessories can be found on page 151



E27 <15W

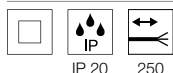
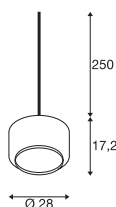
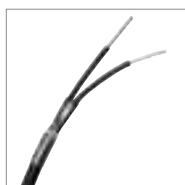


LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



Prod. no. 1005303

Options	Prod. no.
1xE27	
chrome	1003004
1xE27	
copper	1003005

PANTILO 28
PD, E27

200-240V ~50/60Hz
Material: glass

- Open cable end
- Matching accessories can be found on page 151



E27 <15W

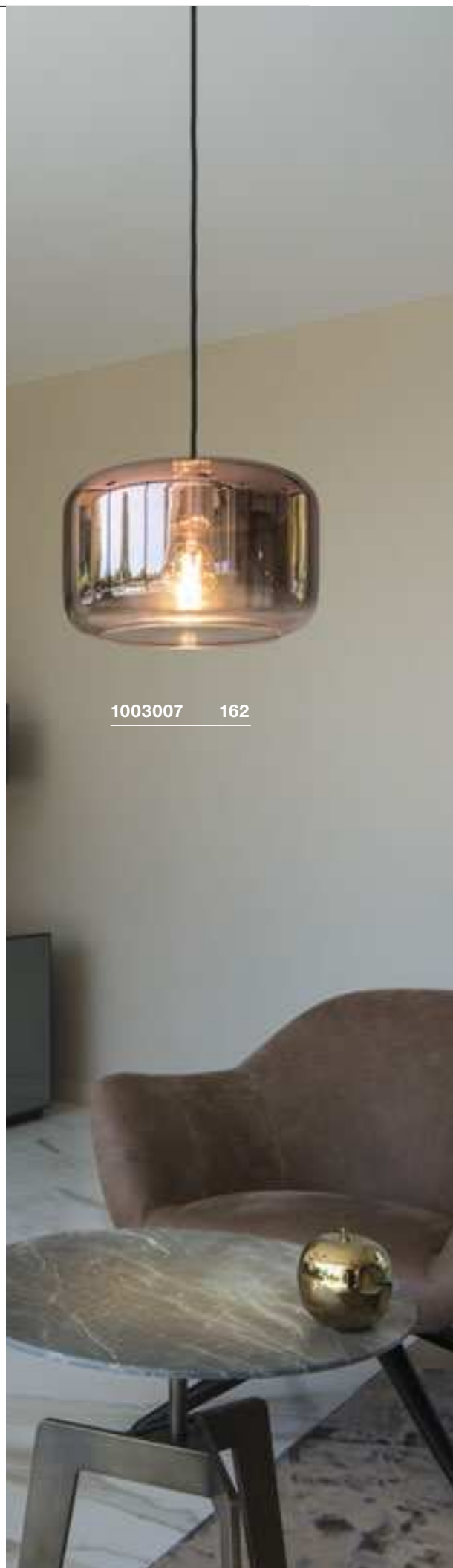


LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005265

Options	Prod. no.
1xE27	
chrome	1003006
1xE27	
copper	1003007



1003007 162



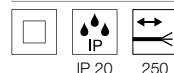
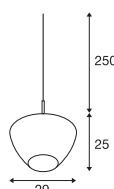
1003443 163



1003444 163

PANTILO CONVEX 29
PD, E27

SOCKET INSIDE  **<15 W**



200-240V ~50/60Hz
Material: glass

- Open cable end
- Matching accessories can be found on page 151



E27 <15W



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

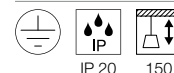
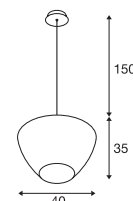
Prod. no. 1005265



Options	Prod. no.
E27	
 chrome	1003443

PANTILO CONVEX 40
PD, E27

SOCKET INSIDE  **40 W**



220-240V ~50/60Hz
Material: glass/steel

- Open cable end
- Matching accessories can be found on page 151



E27 <15W

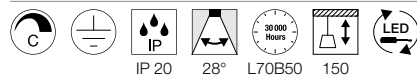
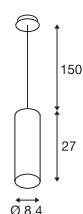
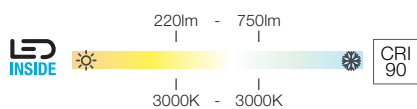


LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265



Options	Prod. no.
E27	
 chrome	1003444

ANELA
PD, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 10W
Material: aluminium

- Reflector not included
- Luminous flux with reflector 1000809 = 500lm
Luminous flux with reflector 1000810 = 620lm
Luminous flux with reflector 1000811 = 200lm
Luminous flux with reflector 1000812 = 600lm

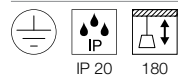
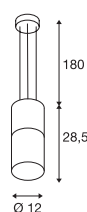


		A → G
1000813	220-750lm 3000K	A → G E



Reflector 28°	
Prod. no. 1000809	
Reflector 28°	
Prod. no. 1000810	
Reflector 28°	
Prod. no. 1000811	
Reflector 28°	
Prod. no. 1000812	

Options	Prod. no.
220-750lm 3000K CRI90	
glossy black	1000813

LISENNE
PD, E27

220-240V ~50/60Hz
Material: basalt/glass



E27 <23W
Diameter: 5.9 cm L: 15 cm

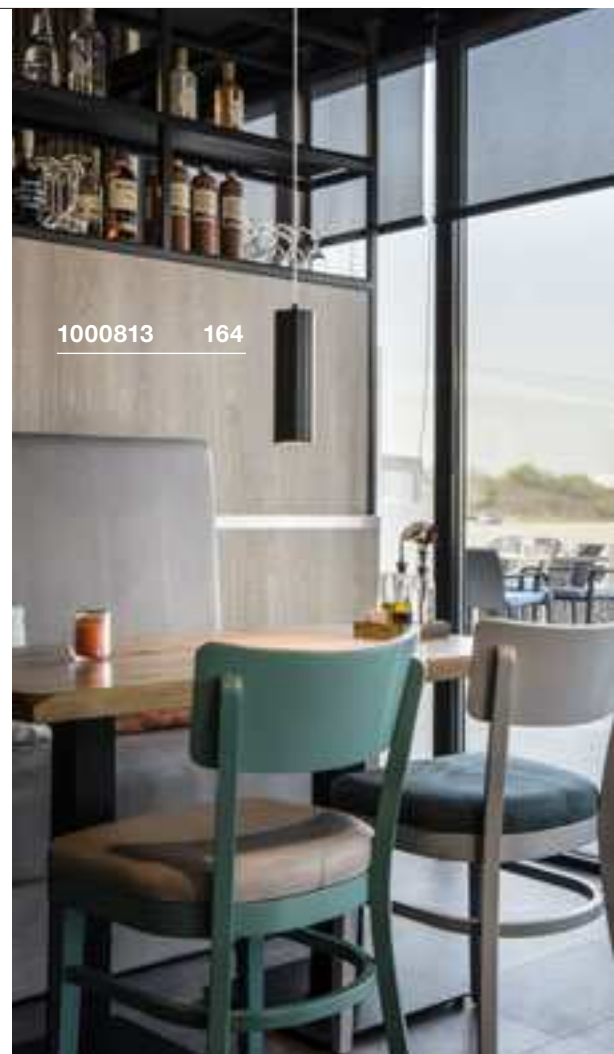


LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Prod. no. 1005268



Options	Prod. no.
1xE27	
grey	155714





133444

165

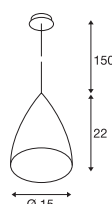


1003432

165

TONGA®
PD, E14

SOCKET INSIDE **<60 W**



IP 20 150

220-240V ~50/60Hz
Material: aluminium/glass



E14 <60W
Diameter: 5 cm L: 13 cm



LED E14 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

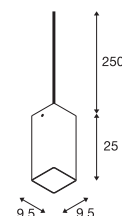
Prod. no. 1005285



Options	Prod. no.
1xE14	
grey	133444

QUADRASS
PD, E27

SOCKET INSIDE **<40 W**



IP 20 250

220-240V ~50/60Hz
Material: steel/glass

- Open cable end
- Matching accessories can be found on page 151



E27 <40W
Diameter: 6.5 cm L: 18 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

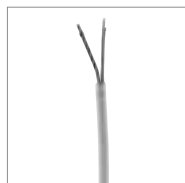
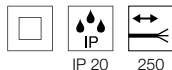
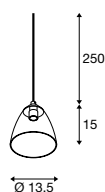
Prod. no. 1005301



Options	Prod. no.
1xE27	
chrome	1003432

PARA CONE GL
PD, GU10

NEW

SOCKET
INSIDE<25
W220-240V ~50/60Hz
Material: aluminium/glass

- Matching accessories can be found on page 151

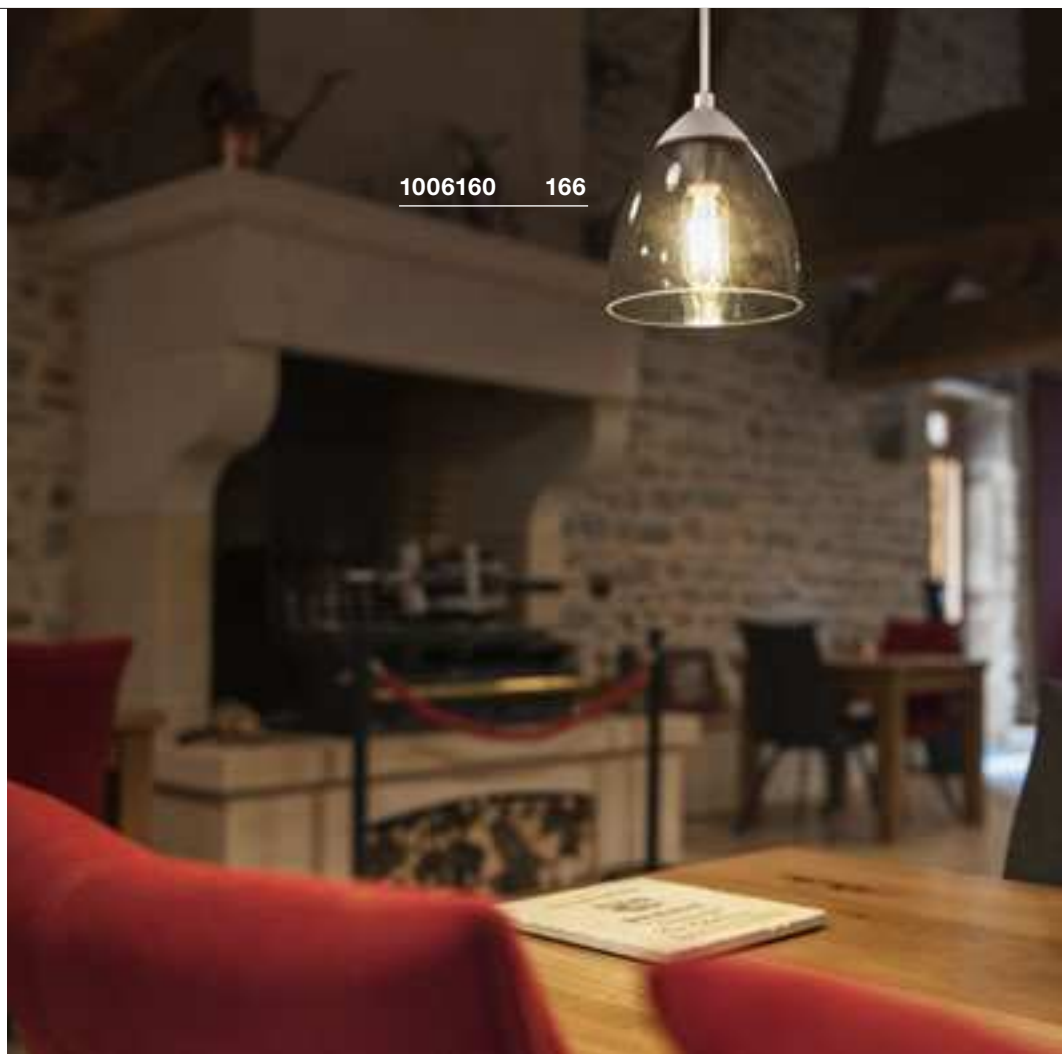


GU10 <25W

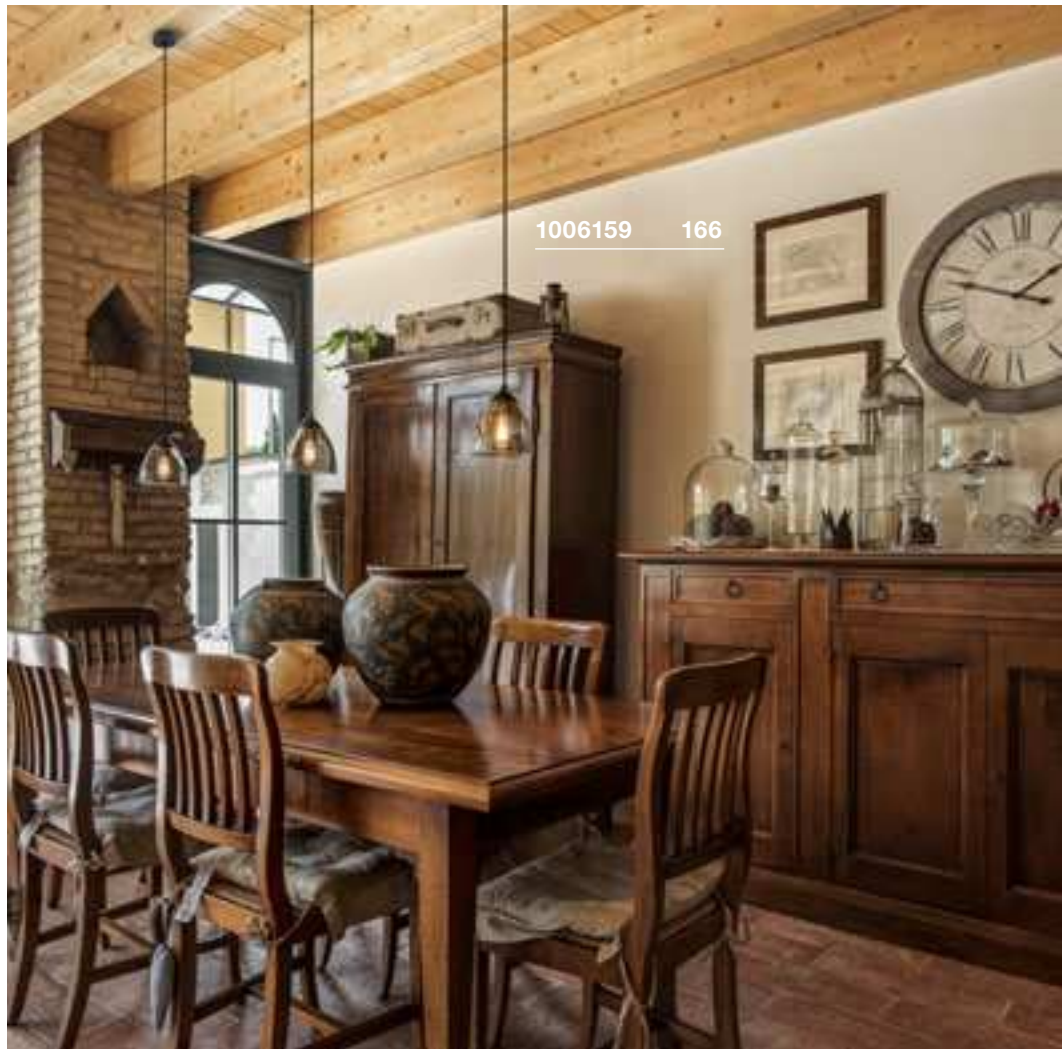
LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1003101

Options	Prod. no.
1xGU10	
■ black	1006159
1xGU10	
□ white	1006160



1006160 166



1006159 166

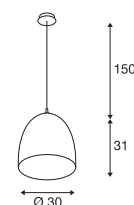


133019 167

PARA CONE 30 PD, E27



SOCKET INSIDE **<60 W**



IP 20

150

220-240V ~50/60Hz
Material: aluminium/steel

- Textile cable
- Black/gold version with golden reflector
- All other versions with white reflector



E27 <15W



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



Prod. no. 1005303

Options	Prod. no.
1xE27	
glossy black/gold	133060
1xE27	
copper	133019

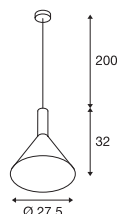


1002949 169





PHELIA 25
PD, E27



IP 20 200

200

220-240V ~50/60Hz
Material: aluminium

- Textile cable



E27 <23W



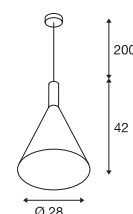
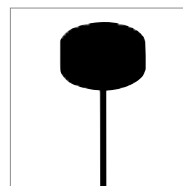
LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302



Options	Prod. no.
1xE27	
 black/gold	1002949
1xE27	
 black/white	133310

PHELIA 30
PD, E27



IP 20 200

200

220-240V ~50/60Hz
Material: aluminium

- Textile cable



E27 <23W

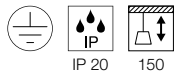
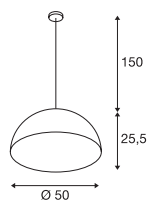


LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Prod. no. 1005268



Options	Prod. no.
1xE27	
 black/gold	1002950
1xE27	
 black/white	133320

**FORCHINI 50**
PD, E27

230V ~50Hz
Material: fiberglass



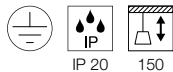
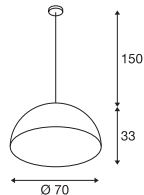
E27 <40W L: 20 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27	
black/gold	155530

FORCHINI 70
PD, E27

220-240V ~50/60Hz
Material: fiberglass



E27 <40W L: 20 cm



G125 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

Prod. no. 1005306

Options	Prod. no.
1xE27	
black/gold	1001701

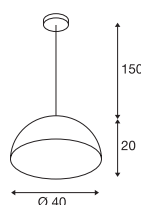




1001701 170

FORCHINI M 40
PD, E27

SOCKET INSIDE <40 W



IP 20 150

230V ~50Hz
Material: aluminium/steel



E27 <40W L: 15.2 cm



A60 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

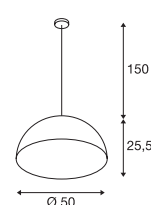


Prod. no. 1005305

Options	Prod. no.
1xE27	
black/gold	155910

FORCHINI M 50
PD, E27

SOCKET INSIDE <40 W



IP 20 150

230V ~50Hz
Material: aluminium/steel



E27 <40W L: 18 cm



G125 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h



Prod. no. 1005306

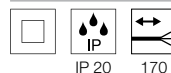
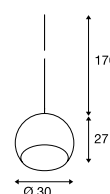
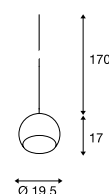
Options	Prod. no.
1xE27	
black/gold	155930



1002045 173

SUN / BIG SUN
PD, E27

SOCKET INSIDE **<60 W**



IP 20 170

230V ~50Hz
Material: steel/glass

- Open cable end
- Matching accessories can be found on page 151



E27 <60W
Diameter: 7 cm L: 12 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

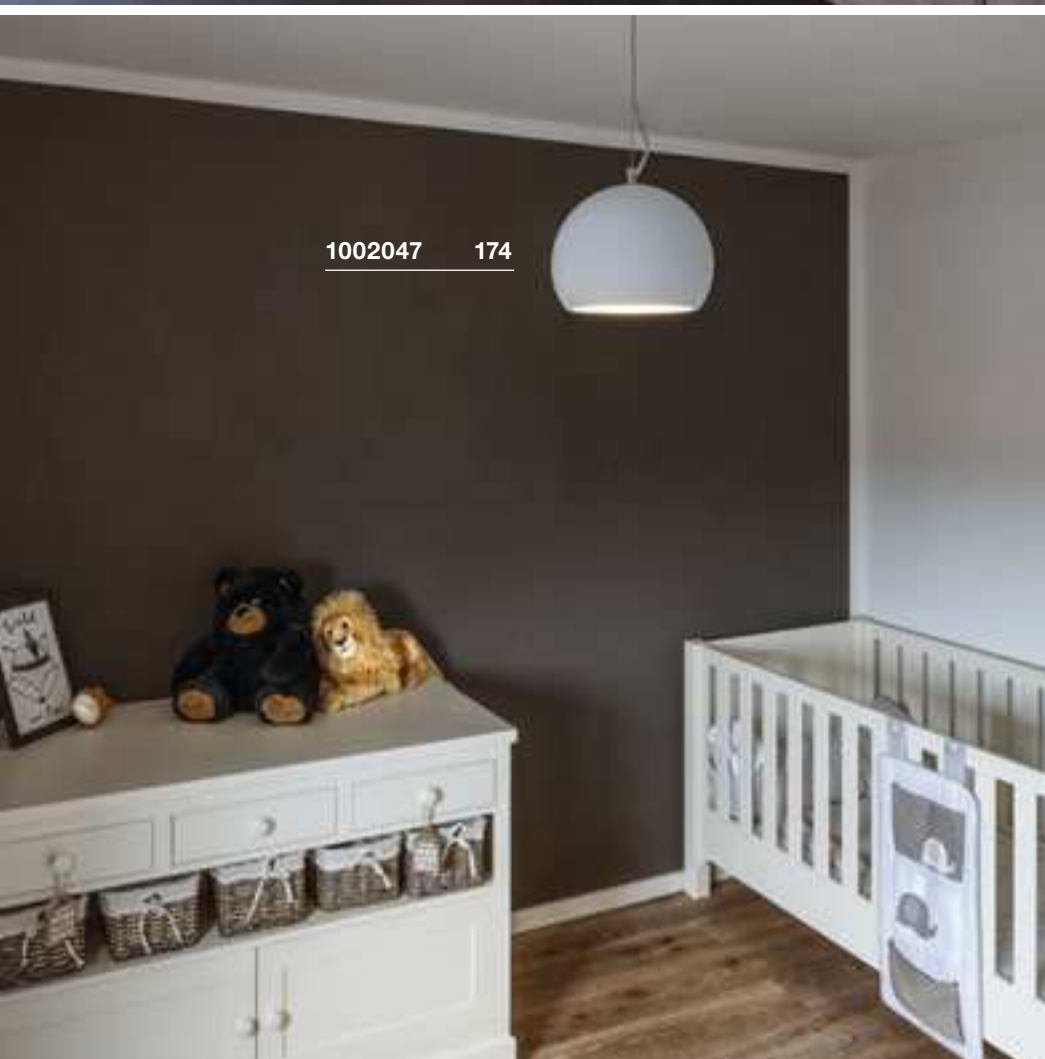


Prod. no. 1005302

Options	Prod. no.
1xE27 Diameter: 19.5 cm	
white/chrome	1002045
1xE27 Diameter: 30 cm	
white/chrome	1002046

ROTOBALL 25
PD, E27

SOCKET INSIDE                                                   

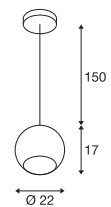


PLASTRA 25
PD, round, TCR-TSE



**Socket
Inside**

<11
W



IP 20

150

230V ~50Hz
Material: plaster/steel



GX53 <11W

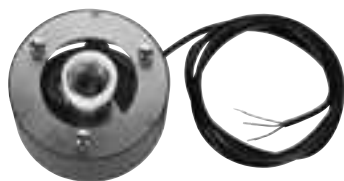


LED GX53 | 6.1W | 120°
4000K | 520lm | EEK=F
6kWh/1000h



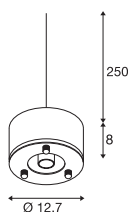
Prod. no. 1005269

Options	Prod. no.
1xGX53	
☐ white	1002047

PARA DOME
PD, E27

SOCKET
INSIDE

<150
W



IP 20

220-240V ~50/60Hz
Material: aluminium

PARA DOME
Shade

IP 20

H: 20.6 cm
Diameter: 30.8 cm
Material: aluminium

Options	Prod. no.
■ black	1005216
■ grey	1005217

PARA DOME
Shade

IP 20

H: 20 cm
Diameter: 31.5 cm
Material: polycarbonate (PC)



E27 <150W
Diameter: 7 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27	
■ black	1005214
1xE27	
■ grey	1005215

Options	Prod. no.
■ transparent	1005218







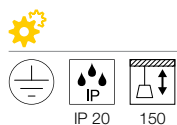
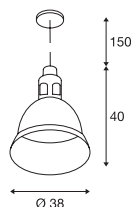
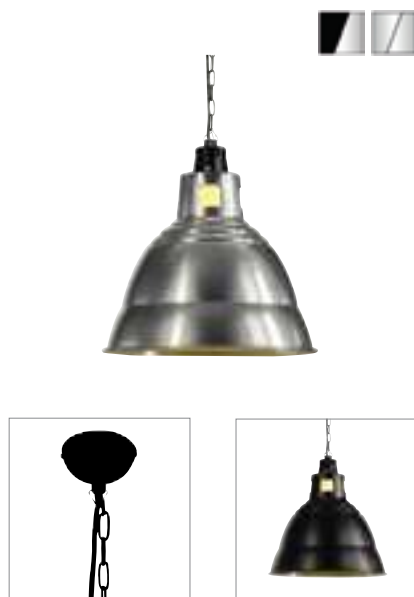
165359

179



1000827 + 1000918 179

PARA 380 **PD, E27**



220-240V ~50/60Hz
Material: aluminium

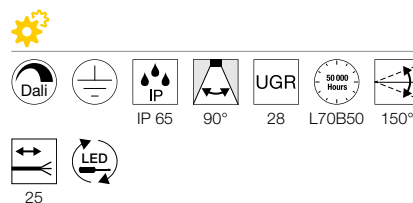
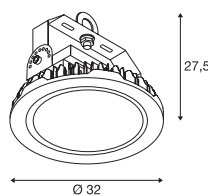
E27 <20W



Prod. no. 1005302

Options	Prod. no.
1xE27	
■ black	165359
1xE27	
■ aluminium	165358

PARA FLAC **PD/CL, DALI**



220-240V ~50/60Hz | 1600mA
Total wattage: 104W
Material: aluminium/polycarbonate (PC)

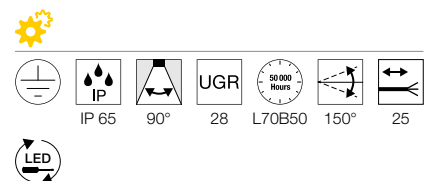
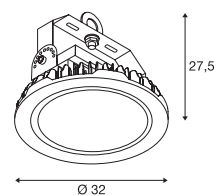
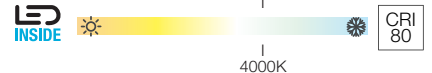
- This product is supplied without a chain and can be hung with standard chains
- Open cable end

Prod. no.	12800lm 4000K	A → G
1003107		A → G E

Options	Prod. no.
■ Connection box IP68, 3-pole	Prod. no. 228730
■ Reflector	Prod. no. 1000918
■ Reflector	Prod. no. 1001691
■ Reflector cover	Prod. no. 1001692

Options	Prod. no.
12800lm 4000K CRI80	
■ black	1003107

PARA FLAC **PD/CL**



220-240V ~50/60Hz | 1600mA
Total wattage: 100W
Material: aluminium/polycarbonate (PC)

- This product is supplied without a chain and can be hung with standard chains
- Open cable end

Prod. no.	12800lm 4000K	A → G
1000827		A → G E

Options	Prod. no.
■ Connection box IP68, 3-pole	Prod. no. 228730
■ Reflector	Prod. no. 1000918
■ Reflector	Prod. no. 1001691
■ Reflector cover	Prod. no. 1001692

Options	Prod. no.
12800lm 4000K CRI80	
■ black	1000827



SURPRISINGLY VERSATILE.

WALL LIGHTS ADD INDIVIDUAL LIGHT SPOTS.

An eye-catching wall feature and a genuine highlight for the room: wall lights are an ideal, space-saving way to create spots of light. And there is something to suit every taste in the large range of designs and colors available.





1004729 233

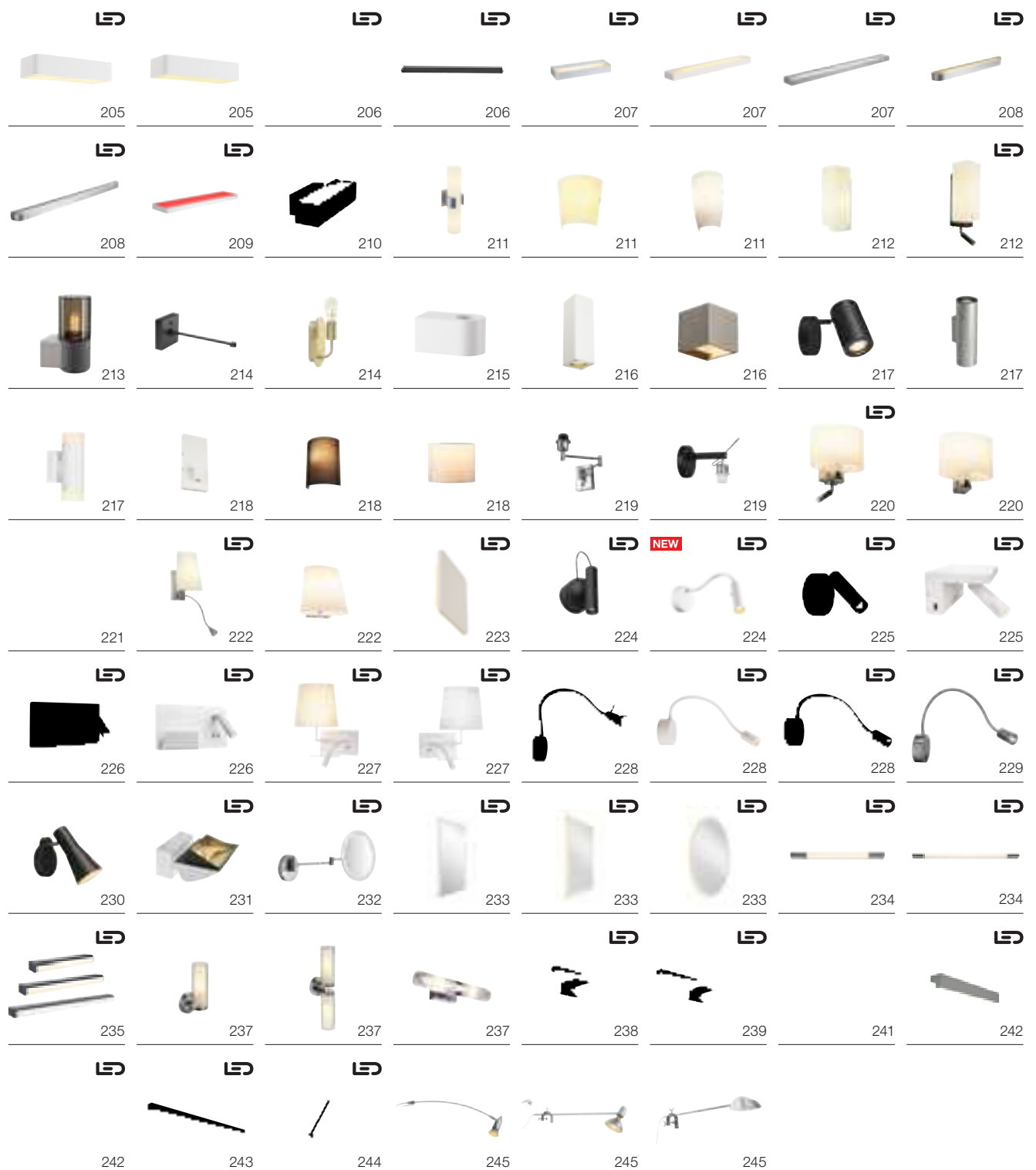




1004682 214

WALL LIGHTS

 185	 185	 185	 185	 186	 186	 186	 187
 187	 187	 187	 188	 189	 190	 190	 190
 191	 193	 193	 193	 194	 194	 194	 196
 196	 197	 197	 198	 198	 199	 199	 200
 201	 201	 201	 202	 202	 203	 203	 204



You can find more lights and variants at www.slv.com

Manufacturer's details for our recommended lamps can be found in the chapter 'Lamps', from page 808

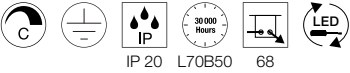
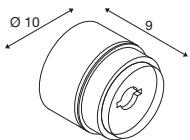
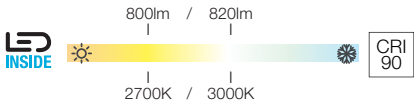


1004969 + 1004660 185

1004657 + 1004663 185

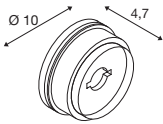


MANA BASE
WL, round, PHASE



220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/polycarbonate (PC)

MANA BASE
round



Material: aluminium/polycarbonate (PC)
• Non-illuminated base for round MANA shades

MANA 40
Shade, round



H: 6 cm
Diameter: 40 cm
Material: felt/aluminium

Options	Prod. no.
■ beige	1004660
■ grey	1004661

MANA 60
Shade, round



H: 6 cm
Diameter: 60 cm
Material: felt/aluminium

Options	Prod. no.
■ beige	1004662
■ grey	1004663



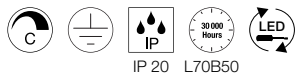
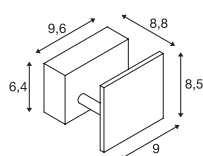
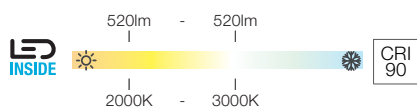
1004657	800/820lm 2700/3000K	A → G F
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Options	Prod. no.
■ anthracite	1004657

Options	Prod. no.
■ anthracite	1004969



MANA WL, base, PHASE



220-240V ~50/60Hz | 350mA
 Total wattage: 8.3W
 Material: aluminium/steel

MANA Shade



L: 12 cm H: 10 cm T: 9.0 cm
 Material: wood/aluminium

- Suitable only with 1000613

Options	Prod. no.
wood grey/brown	1000616
aluminium white	1000618
aluminium aluminium	1000619

MANA Shade



W: 13.6 cm H: 10 cm D: 9.5 cm
 Material: plaster/steel

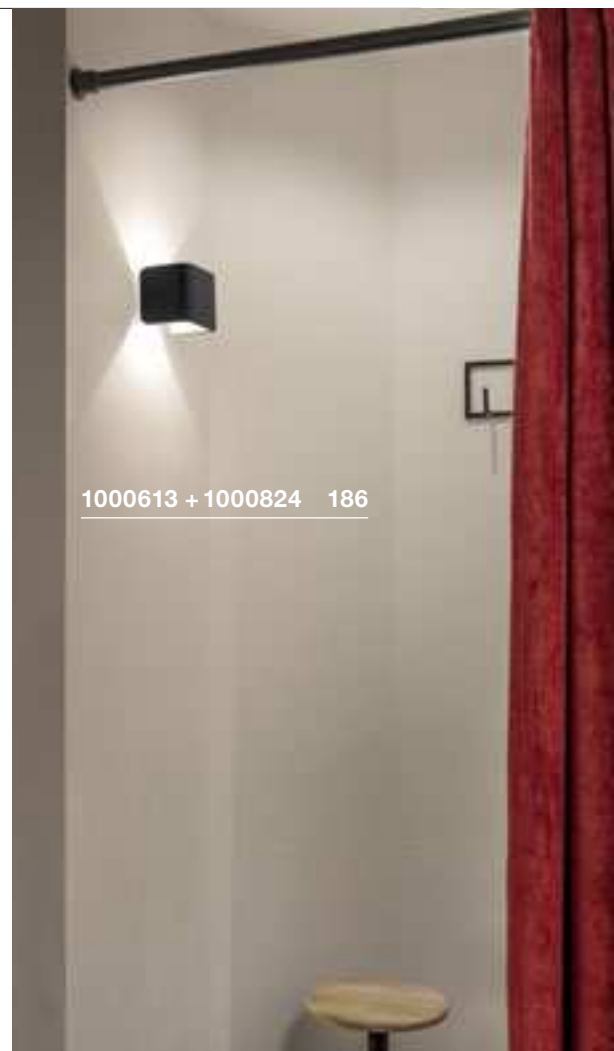
- Suitable only with 1000613



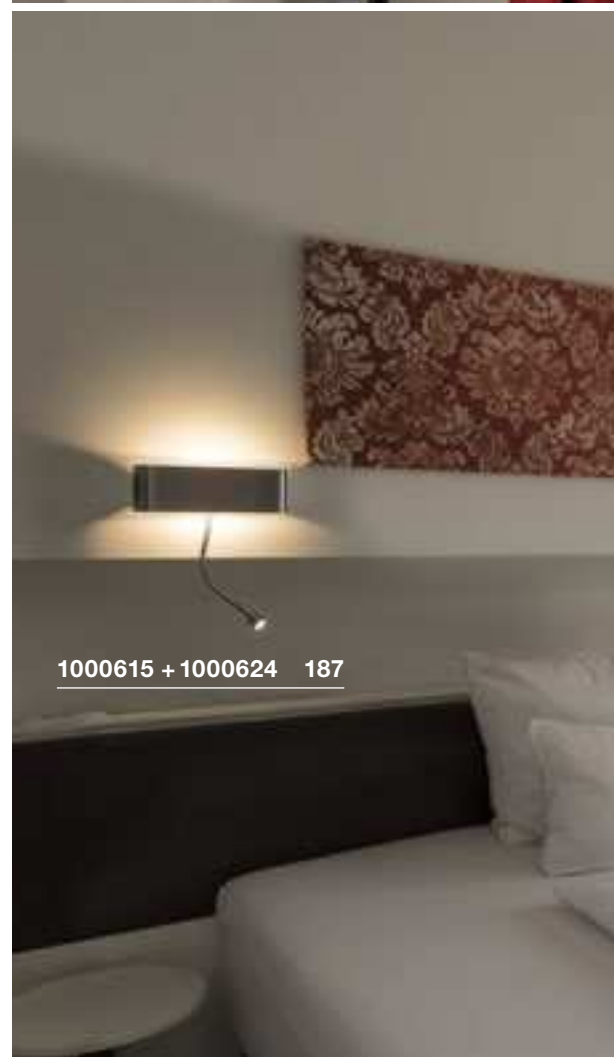
1000613	520lm 2000-3000K	

Options	Prod. no.
520lm 2000-3000K CRI90	
white	1000613

Options	Prod. no.
white	1000824

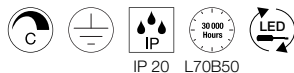
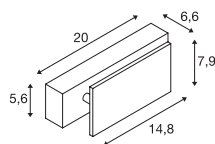
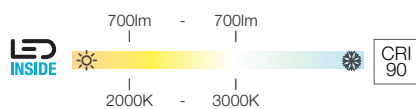


1000613 + 1000824 186



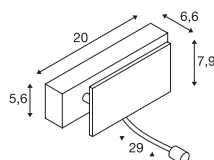
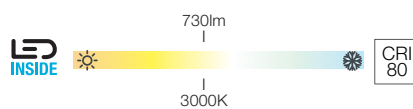
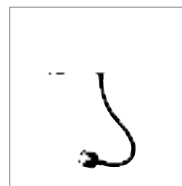
1000615 + 1000624 187

MANA WL, base, PHASE



220-240V ~50/60Hz | 350mA
 Total wattage: 15W
 Material: aluminium/steel

MANA WL, base



220-240V ~50/60Hz | 350/500mA
 Total wattage: 11W
 Material: aluminium/steel

- Spot can be switched separately

MANA Shade

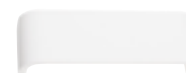


L: 29 cm H: 9.5 cm D: 7.0 cm
 Material: wood / aluminium

- Suitable only with 1000614/1000615

Options	Prod. no.
wood grey/brown	1000621
aluminium white	1000623
aluminium aluminium	1000624

MANA Shade



W: 30.9 cm H: 9.5 cm D: 7.4 cm
 Material: plaster/steel

- Suitable only with 1000614/1000615



Options	Prod. no.
700lm 2000-3000K CRI90	
white	1000614

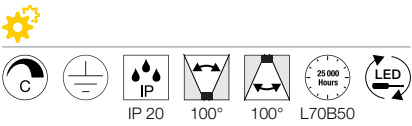
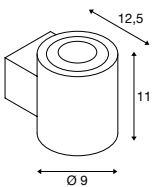
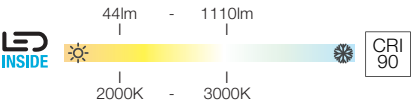


Options	Prod. no.
Indirect: 650lm 3000K CRI80	
Spot: 80lm 3000K CRI80	
white/chrome	1000615



Options	Prod. no.
white	1000825

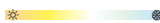
OCULUS UP/DOWN
WL, PHASE



220-240V ~50/60Hz | 700mA
Total wattage: 15W
Material: aluminium/glass

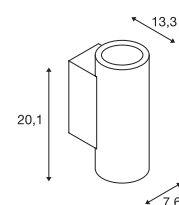
- Additional frosted lens included



		
Up/Down	22-555lm 2000-3000K	

Options	Prod. no.
Up: 22-555lm 2000-3000K CRI90 Down: 22-555lm 2000-3000K CRI90	
■ black	1004670
Up: 22-555lm 2000-3000K CRI90 Down: 22-555lm 2000-3000K CRI90	
□ white	1004671



SUPROS 78 UP/DOWN
WL, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 20W
Material: aluminium

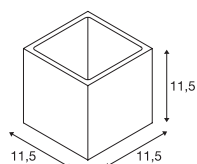


Up/Down	700lm 3000K		

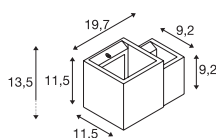
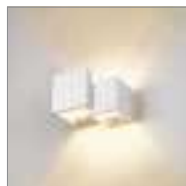
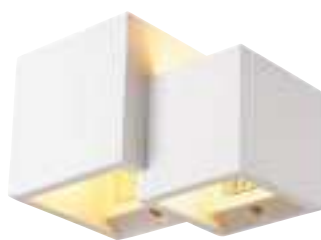


☐ Lens 20°	
Prod. no. 116302	
☐ Lens 40°	
Prod. no. 116304	

Options	Prod. no.
Up: 700lm 3000K CRI80 Down: 700lm 3000K CRI80	
■ black	116340
Up: 700lm 3000K CRI80 Down: 700lm 3000K CRI80	
□ white	116341



 G9 <42W



 G9 15W
Diameter: 7 cm L: 4 cm



Options	Prod. no.
1xG9	
☐ white	148018

Options	Prod. no.
2xG9	
☐ white	1004733





1002238 191



148010 191

PLASTRA WL, rectangular, QT-DE12

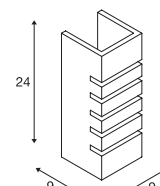
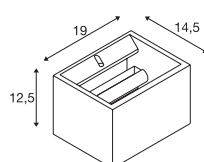


PLASTRA WL, E14



SOCKET INSIDE **<20 W**

SOCKET INSIDE **<40 W**



IP 20

220-240V ~50/60Hz
Material: plaster/steel



IP 20

220-240V ~50/60Hz
Material: plaster/steel



R7s 118mm <20W



LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000h

Prod. no. 1005288



E14 <40W



C35 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

Prod. no. 1005285



Options

Prod. no.

1xR7s 118mm
☐ white

1002238

Options

Prod. no.

1xE14
☐ white

148010



148060 193

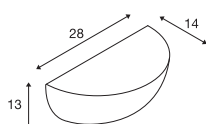


148091 193



1004732 193



PLASTRA 101
WL, E14

230V ~50Hz
Material: plaster/steel



E14 <40W
Diameter: 4.5 cm L: 11 cm

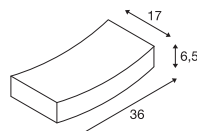


LED E14 | 4.2W | 320°
2700K | 370lm | EEK=F
4kWh/1000h



Prod. no. 1005284

Options	Prod. no.
1xE14 ☐ white	148013

PLASTRA
WL, curve, QT-DE12

230V ~50Hz
Material: plaster/steel



R7s 78mm <100W

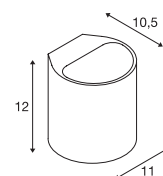


LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000h



Prod. no. 1005287

Options	Prod. no.
1xR7s 78mm ☐ white	148012

PLASTRA 104
WL, QT14

220-240V ~50/60Hz
Material: plaster/steel



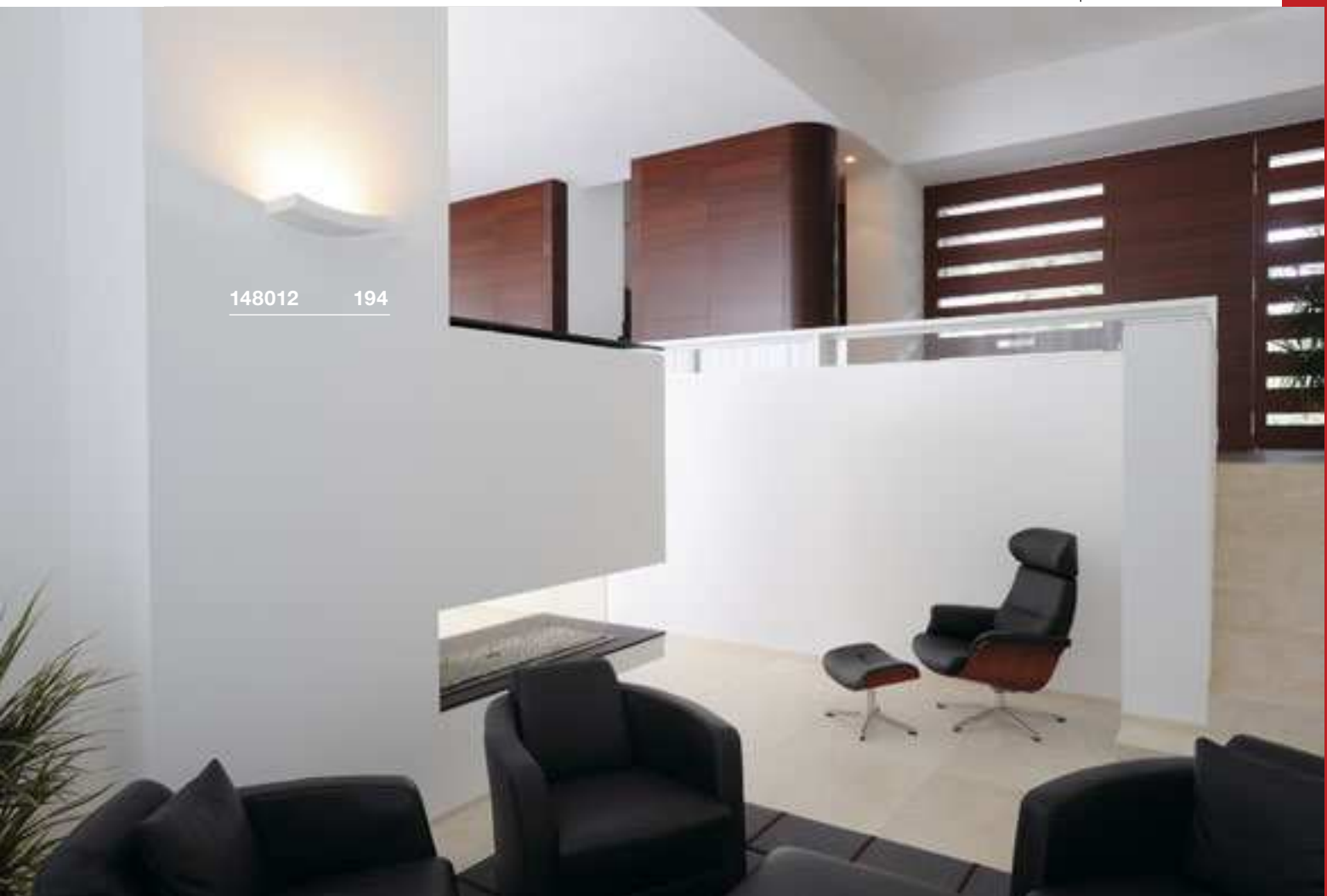
G9 <42W



LED G9 | 4.2W | 320°
2700K | 370lm | EEK=F
4kWh/1000h

Prod. no. 1005284

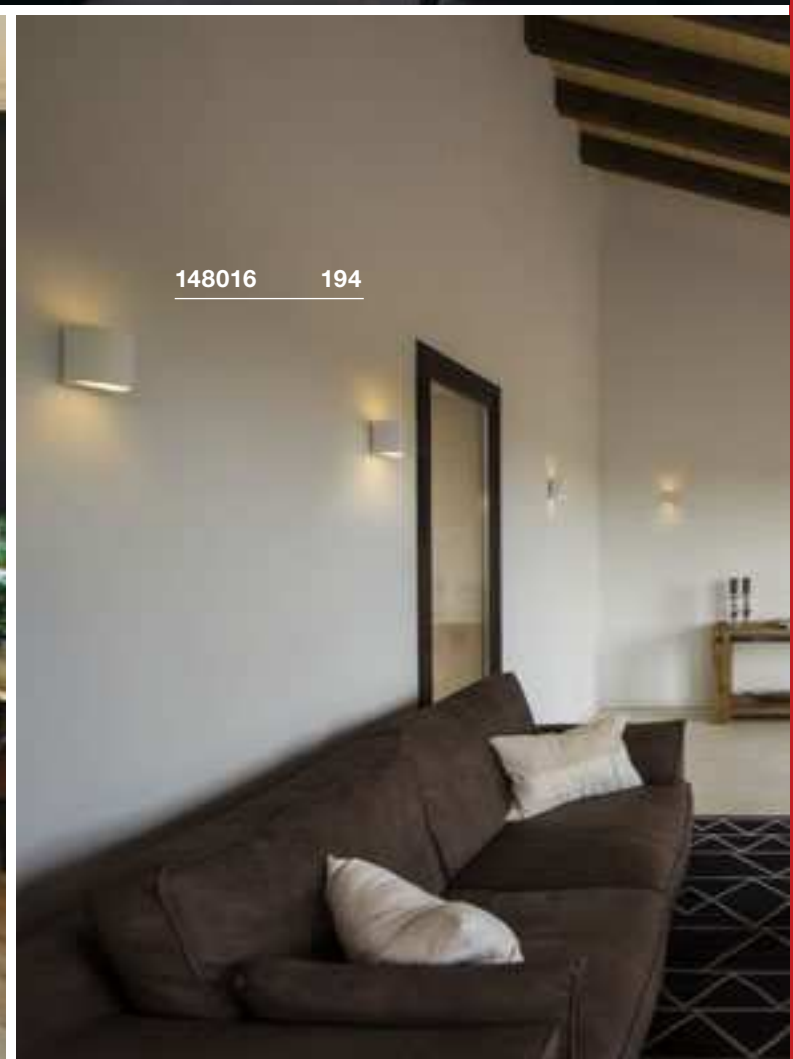
Options	Prod. no.
1xG9 ☐ white	148016



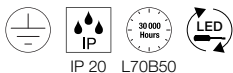
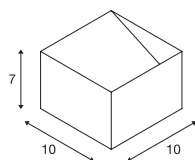
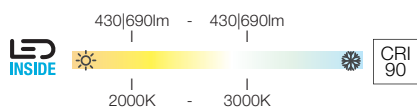
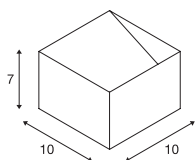
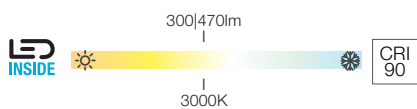
148012 194



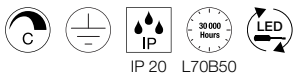
148013 194



148016 194

LOGS IN
WLLOGS IN
WL, PHASE

100-240V ~50/60Hz | 500mA
Total wattage: 6W
Material: aluminium



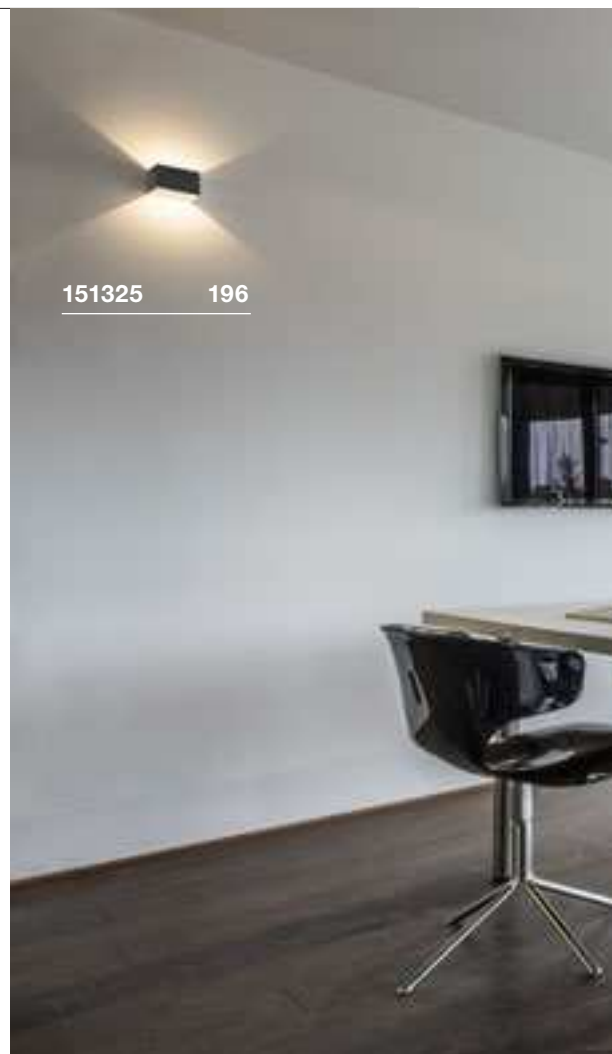
220-240V ~50/60Hz | 250mA
Total wattage: 11W
Material: aluminium



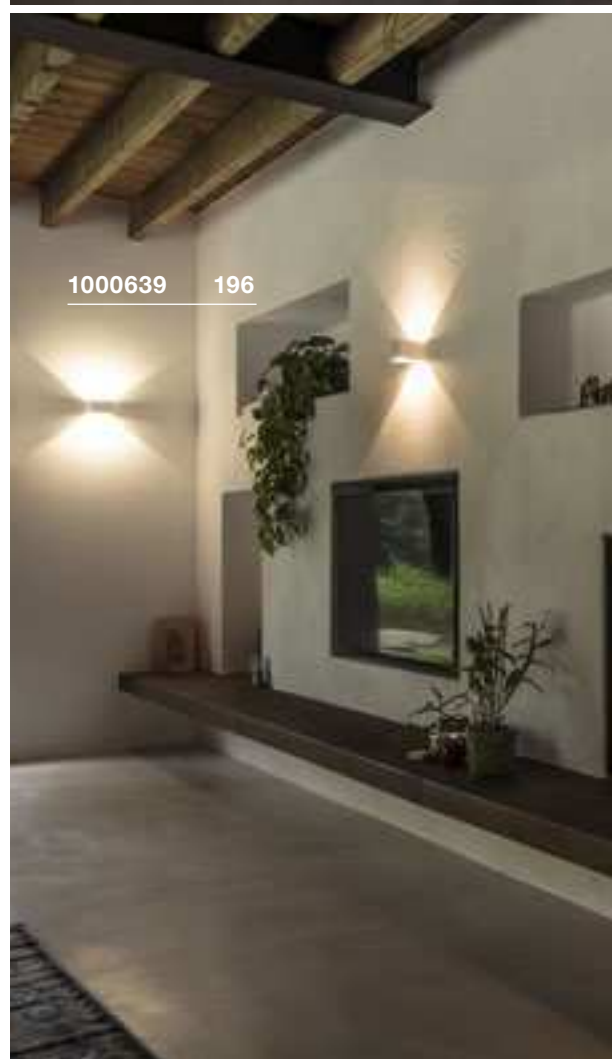
Options	Prod. no.
151320, 151321, 151325	300lm 470lm 3000K
black/gold	151320
white	151321
aluminium/white	151325



Options	Prod. no.
1000638, 1000639, 1000640	430lm 690lm 2000-3000K
black/gold	1000638
white	1000639
aluminium/white	1000640



151325 196

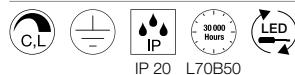
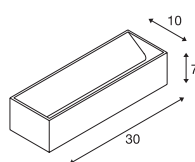


1000639 196



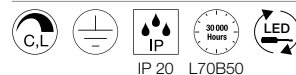
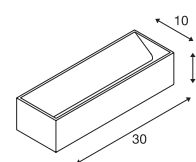
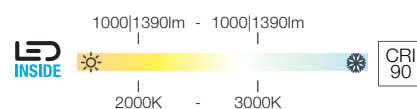
1002928 197

LOGS IN L WL, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium

LOGS IN L WL, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium



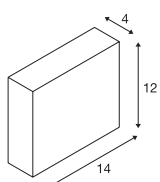
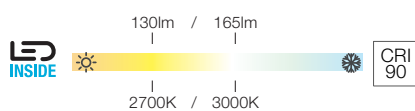
Options	Prod. no.
1100lm 1600lm 3000K	1002842, 1002843, 1002844
1100lm 1600lm 3000K	1002842
1600lm 3000K CRI90	1002843
1600lm 3000K CRI90	1002844
1600lm 3000K CRI90	1002843



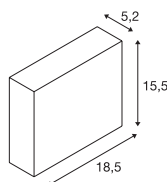
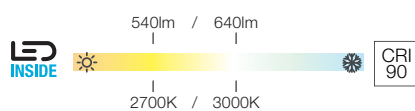
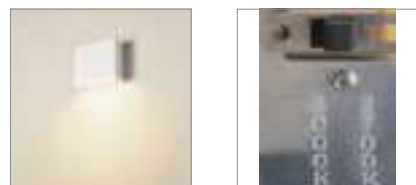
Options	Prod. no.
1000lm 1390lm 2000-3000K	1002928, 1002929, 1002930
1000lm 1390lm 2000-3000K	1002928
1390lm 2000-3000K CRI90	1002929
1390lm 2000-3000K CRI90	1002930

Options	Prod. no.
1100lm 1600lm 3000K	1002842, 1002843, 1002844
1100lm 1600lm 3000K	1002842
1600lm 3000K CRI90	1002843
1600lm 3000K CRI90	1002844
1600lm 3000K CRI90	1002843

Options	Prod. no.
1000lm 1390lm 2000-3000K	1002928, 1002929, 1002930
1000lm 1390lm 2000-3000K	1002928
1390lm 2000-3000K CRI90	1002929
1390lm 2000-3000K CRI90	1002930

QUAD FRAME 14
WL

100-277V ~50/60Hz | 350mA
Total wattage: 4W
Material: aluminium

QUAD FRAME 19
WL

100-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium



1003467	130/165lm 2700/3000K	

Options	Prod. no.
130/165lm 2700/3000K CRI90	
□ white	1003467



1003468	540/640lm 2700/3000K	

Options	Prod. no.
540/640lm 2700/3000K CRI90	
□ white	1003468



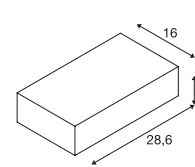
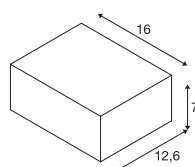
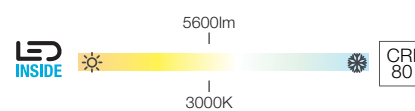
1000422 199



1003467 198



1000423 199

SHELL 15
WL, PHASESHELL 30
WL, PHASE

IP 20 IK02 120° L70B50

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/acrylic



IP 20 IK02 120° L70B50

220-240V ~50/60Hz | 700mA
Total wattage: 54W
Material: aluminium/acrylic



1000422	1400lm 3000K	A → G D
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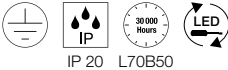
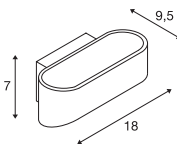
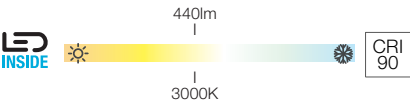
Options Prod. no.
1400lm | 3000K | CRI80
□ white 1000422



1000423	5600lm 3000K	A → G D
---------	-----------------	------------

Options Prod. no.
5600lm | 3000K | CRI80
□ white 1000423

ASSO 70
WL



100-240V ~50/60Hz | 500mA
Total wattage: 6W
Material: aluminium/steel

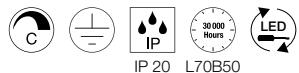
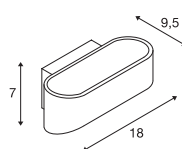
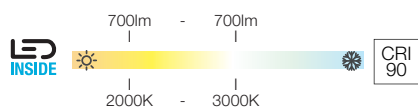


		
151311, 151315	440lm 3000K	

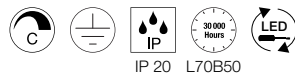
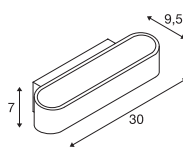
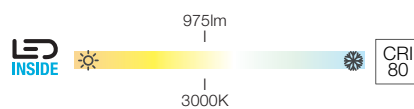
Options	Prod. no.
440lm 3000K CRI90  white	151311
440lm 3000K CRI90  aluminium/white	151315

1000636 201

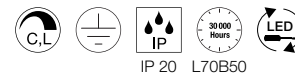
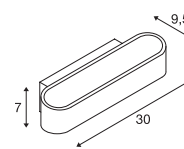
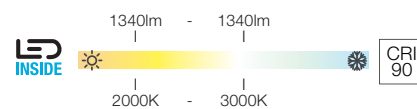
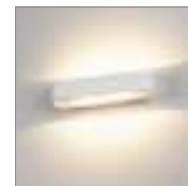
1000635 201

ASSO
WL, PHASE

220-240V ~50/60Hz | 250mA
Total wattage: 11W
Material: aluminium/steel

ASSO 300
WL, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 12W
Material: aluminium/steel

ASSO 300
WL, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium/steel



		A → G
1000636, 1000637	700lm 2000-3000K	A ↑ G F

Options	Prod. no.
700lm 2000-3000K CRI90	
white	1000636
700lm 2000-3000K CRI90	
aluminium/white	1000637



		A → G
151271, 151275	975lm 3000K	A ↑ G E

Options	Prod. no.
975lm 3000K CRI80	
white	151271
975lm 3000K CRI80	
aluminium/white	151275



		A → G
1000634, 1000635	1340lm 2000-3000K	A ↑ G F

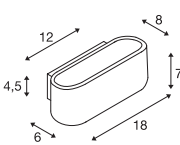
Options	Prod. no.
1340lm 2000-3000K CRI90	
white	1000634
1340lm 2000-3000K CRI90	
aluminium/white	1000635



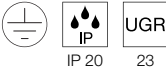
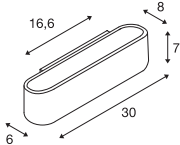
OSSA 180
WL, QT-DE12



OSSA 300
WL, QT-DE12



230V ~50Hz
Material: aluminium/steel



230V ~50Hz
Material: aluminium/steel



R7s 78mm <100W



LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000h

Prod. no. 1005287



R7s 118mm <120W



LED R7s | 15W | 330°
3000K | 1960lm | EEK=E
15kWh/1000h

Prod. no. 1005288



Options	Prod. no.
1xR7s 78mm	
■ black	151450
1xR7s 78mm	
□ white	151451
1xR7s 78mm	
▒ aluminium	151456

Options	Prod. no.
1xR7s 118mm	
■ black	151410
1xR7s 118mm	
□ white	151411
1xR7s 118mm	
▒ aluminium	151416



151450 202



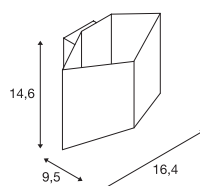
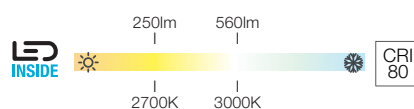
151410 202



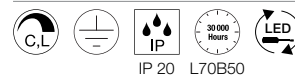
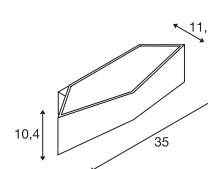
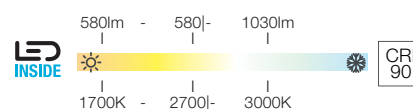
151710 203



151740 203

CARISO
WL, PHASECARISO
WL, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 9.2W
Material: aluminium/steel



220-240V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium/steel



		A → G
151710, 151711	250lm 560lm 2700 3000K	A → G D

Options	Prod. no.
250lm 2700K CRI80 black/gold	151710
560lm 3000K CRI80 white	151711

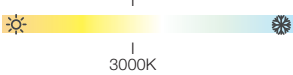


		A → G
151740, 151741	580lm 1030lm 1700-2700 2000-3000K	A → G F

Options	Prod. no.
580lm 1700-2700K CRI90 black/gold	151740
1030lm 2000-3000K CRI90 white	151741

CHROMBO
WL, PHASE





CRI 80

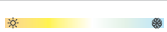




IP 20 120° L70B50

220-240V ~50/60Hz | 350mA
Total wattage: 11W
Material: steel/glass

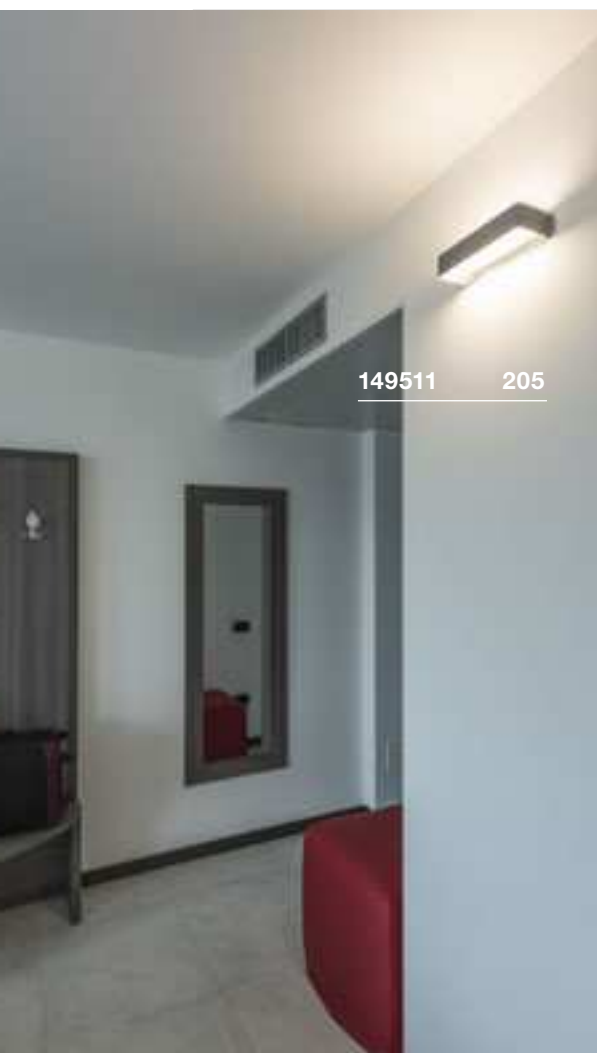


		
1003316, 1003317	590lm 3000K	

Options	Prod. no.
590lm 3000K CRI80 ☐ glossy white	1003316
590lm 3000K CRI80 ☒ brushed grey	1003317



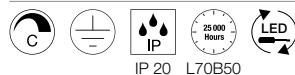
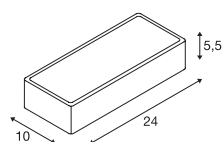
1003317 218



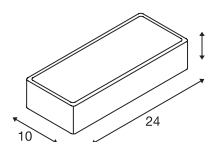
149511 205



149511 205

WL 149
WL, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: steel/glass

WL 149
WL, QT-DE12

220-240V ~50/60Hz
Material: steel/glass



149511	1050lm 3000K	



R7s 78mm <60W



LED R7s | 9W | 330°
3000K | 1050lm | EEK=E
9kWh/1000h



Prod. no. 1005287

Options	Prod. no.
1050lm 3000K CRI80	
□ white	149511

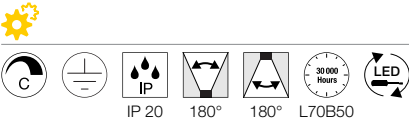
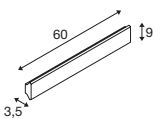
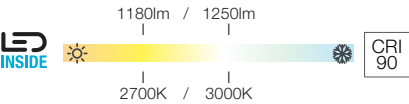
Options	Prod. no.
R7s 78mm	
□ white	149471



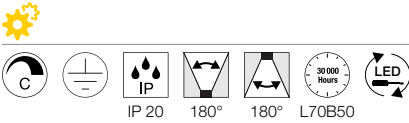
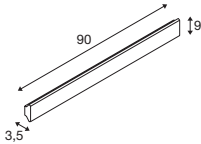
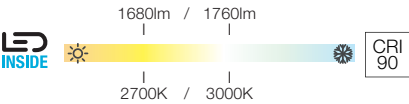
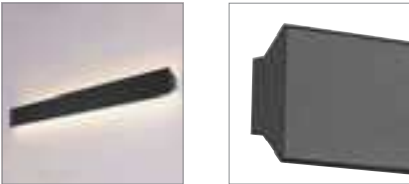
DIRETO 60
WL, PHASE



DIRETO 90
WL, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 14W
Material: aluminium



220-240V ~50/60Hz | 500mA
Total wattage: 20W
Material: aluminium

Up/Down	590/625lm 2700/3000K	A → G A → G E

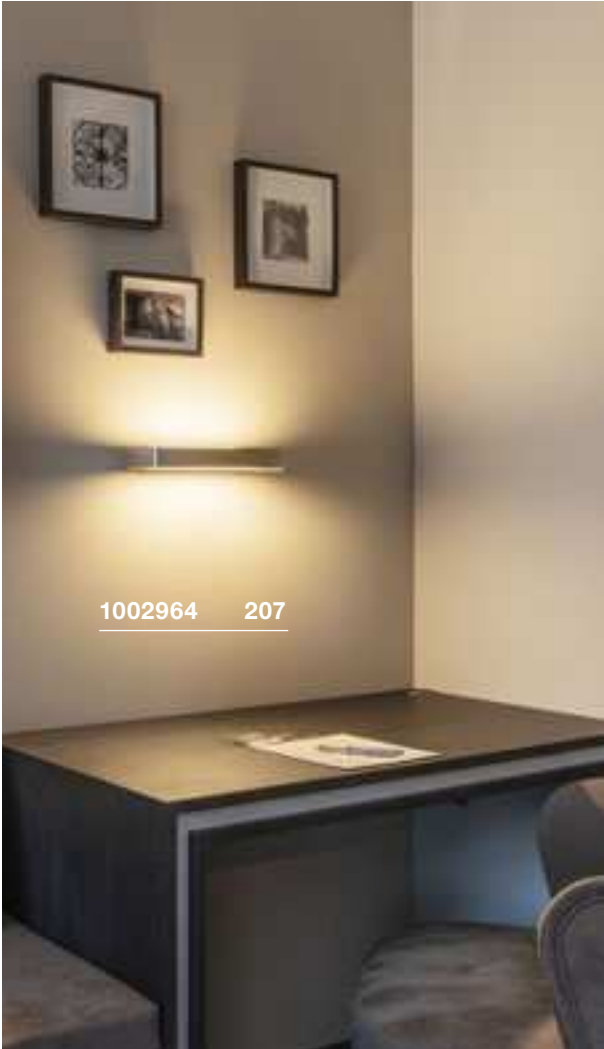
Options	Prod. no.
Up: 590/625lm 2700/3000K CRI90 Down: 590/625lm 2700/3000K CRI90 ■ black	1004740
Up: 590/625lm 2700/3000K CRI90 Down: 590/625lm 2700/3000K CRI90 □ white	1004741

Up/Down	840/880lm 2700/3000K	A → G A → G E

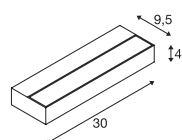
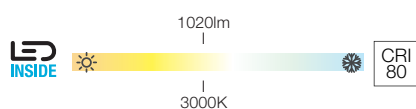
Options	Prod. no.
Up: 840/880lm 2700/3000K CRI90 Down: 840/880lm 2700/3000K CRI90 ■ black	1004742
Up: 840/880lm 2700/3000K CRI90 Down: 840/880lm 2700/3000K CRI90 □ white	1004743



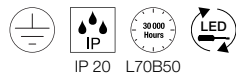
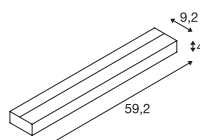
1004743 206



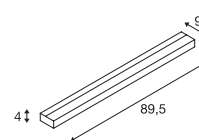
1002964 207

SEDO 7
WL

220-240V ~50/60Hz | 350mA
Total wattage: 11.5W
Material: aluminium/glass

SEDO 14
WL

220-240V ~50/60Hz | 500mA
Total wattage: 16W
Material: aluminium/glass

SEDO 21
WL

220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/glass



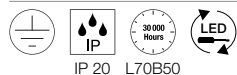
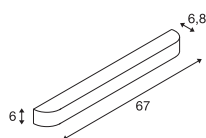
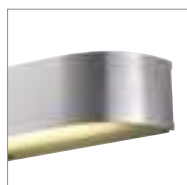
Options	Prod. no.
1020lm 3000K CRI80	
□ white	1002962
1020lm 3000K CRI80	
■ aluminium	1002964



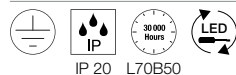
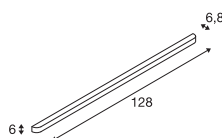
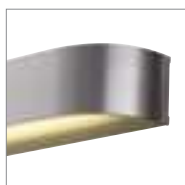
Options	Prod. no.
1300lm 3000K CRI80	
□ white	151781
1300lm 3000K CRI80	
■ aluminium	151786



Options	Prod. no.
2500lm 3000K CRI80	
□ white	151791
2500lm 3000K CRI80	
■ aluminium	151796

ARLINA 60
WL

220-240V ~50/60Hz | 500mA
Total wattage: 23W
Material: aluminium/glass

ARLINA 130
WL

220-240V ~50/60Hz | 700mA
Total wattage: 28W
Material: aluminium/glass



Options	Prod. no.
1550lm 3000K CRI80	1002239
aluminium	



Options	Prod. no.
2400lm 3000K CRI90	1002240
aluminium	



1002239 208

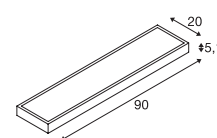
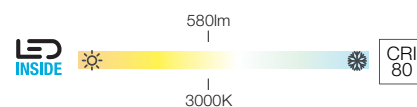




1002240 208



1003023 209

NEW FLAT
WL, RGB-W

IP 20 110° 110° L70B50

220-240V ~50/60Hz | 24V

Total wattage: 11.3W

Material: aluminium/acrylic

- Can be controlled with Gateway prod. no. 1002411 or remote control prod. no. 1002994.



		A → G
Up	300lm 3000K	A t G
Down	280lm 3000K	A t G

Options

Prod. no.

Up: RGB-W (300lm | 3000K | CRI>80)

Down: RGB-W (280lm | 3000K | CRI>80)

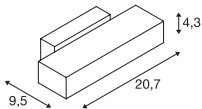
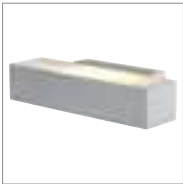
white 1003022

Up: RGB-W (300lm | 3000K | CRI>80)

Down: RGB-W (280lm | 3000K | CRI>80)

aluminium 1003023

ANDREAS
WL, QT-DE12



220-240V ~50/60Hz
Material: aluminium/steel



R7s 118mm <80W



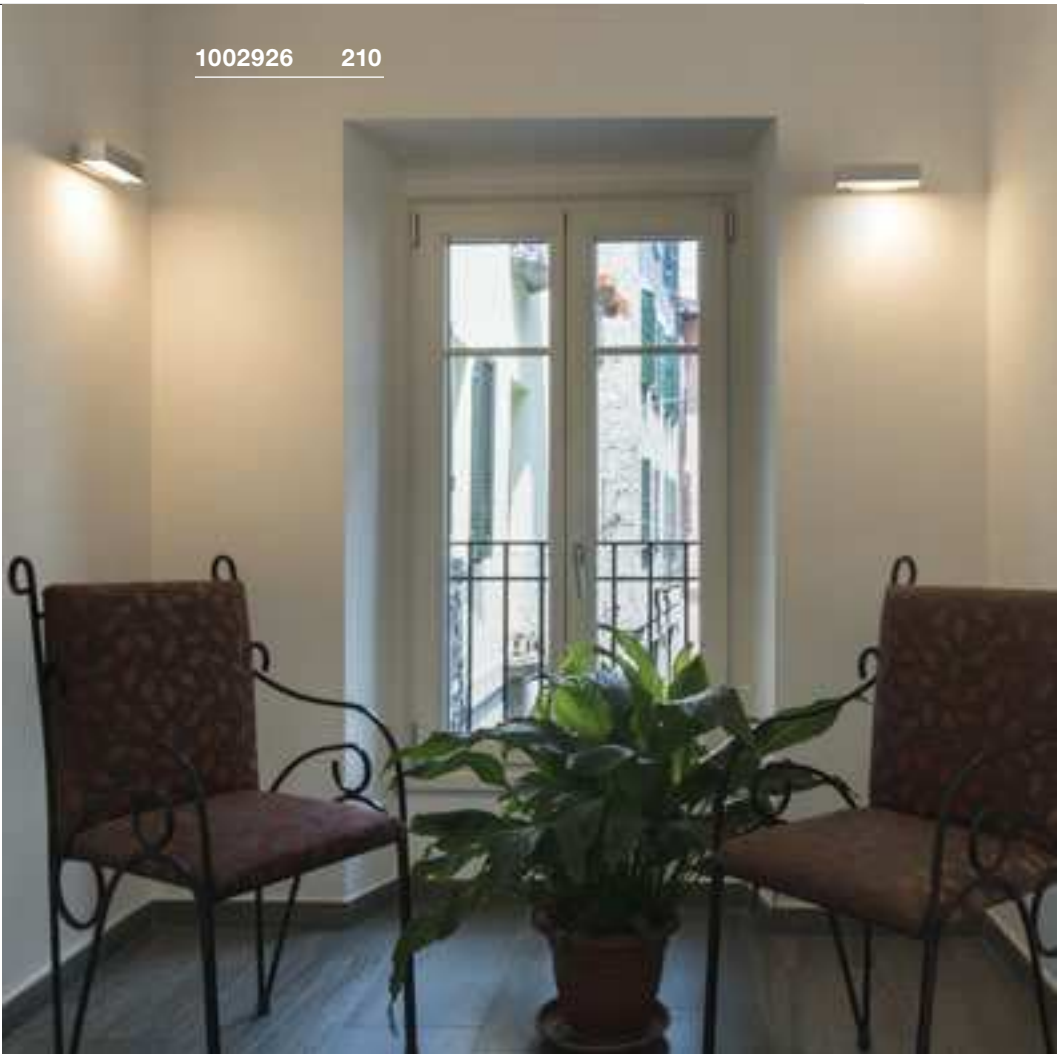
LED R7s | 15W | 330°
3000K | 2000lm | EEK=E
15kWh/1000h



Prod. no. 1005288

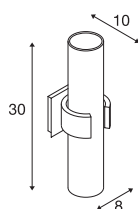
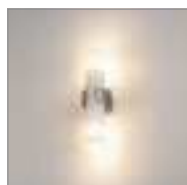
Options	Prod. no.
1xR7s 118mm	
■ black	1002927
1xR7s 118mm	
□ white	1002925
1xR7s 118mm	
■ grey	1002926

1002926 210



151591 211



DENA 30
WL, E14

220-240V ~50/60Hz
Material: aluminium/glass



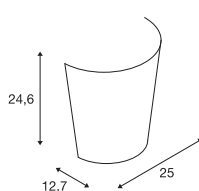
E14 <40W
Diameter: 5 cm L: 9.6 cm



LED E14 | 4.2W | 320°
2700K | 370lm | EEK=F
4kWh/1000h

Prod. no. 1005284

Options	Prod. no.
2xE14 white/aluminium	147529

BASKET
WL, E27

230V ~50Hz
Material: aluminium/glass



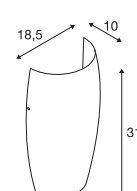
E27 <60W
Diameter: 5.2 cm L: 15.2 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005290

Options	Prod. no.
1xE27 white	151591

PURISA
WL, E27

220-240V ~50/60Hz
Material: steel/glass



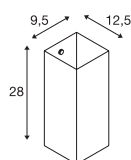
E27 <40W
Diameter: 8 cm L: 15 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27 white	1002993

QUADRASS
WL, E27

220-240V ~50/60Hz
Material: steel/glass



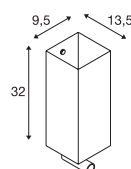
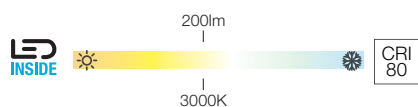
E27 <40W
Diameter: 6.5 cm L: 18 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27	
■ black	1003430
1xE27	
□ white	1003431

QUADRASS SPOT
WL, E27

100-240V ~50/60Hz | 700mA
Total wattage: 2W
Material: steel/glass



Spot	200lm 3000K	A → G F
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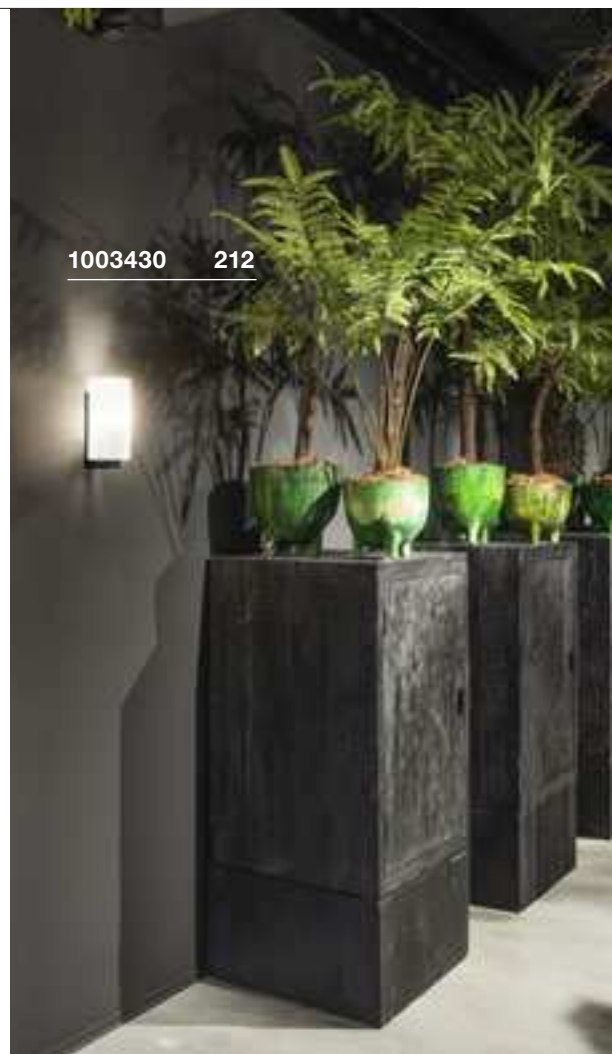
E27 <40W
Diameter: 6.5 cm L: 18 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289

Options	Prod. no.
1xE27	
200lm 3000K CRI80	
■ black/milky	1003428
1xE27	
200lm 3000K CRI80	
□ white/milky	1003429

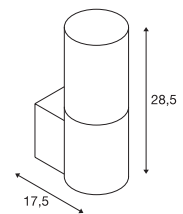




155752 213

LISENNE
WL, E27

SOCKET INSIDE **<23 W**



IP 20

220-240V ~50/60Hz
Material: basalt/glass



1003428 212



E27 <23W
Diameter: 5.9 cm L: 15 cm

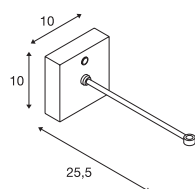


LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

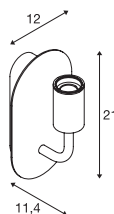


Prod. no. 1005268

Options	Prod. no.
1xE27	
grey/brown	155752

FITU
Wall bracket

Material: steel

FITU
WL, E27<24
W220-240V ~50/60Hz
Material: aluminium/steel

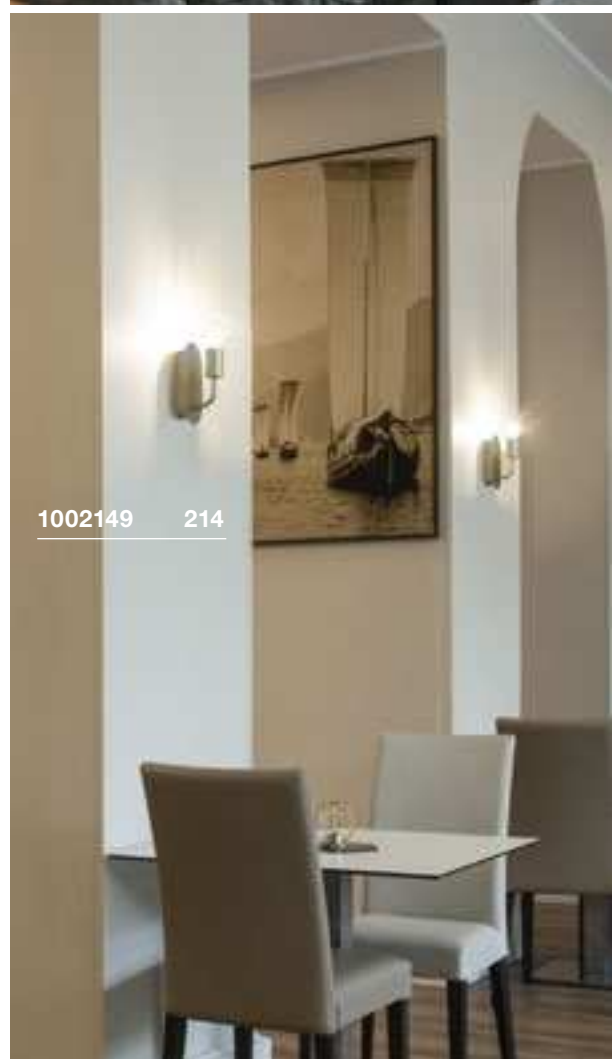
E27 <24W

LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265

Options	Prod. no.
■ black	1004682
□ white	1004683

Options	Prod. no.
1xE27	
■ black	1002148
□ white	1002147
1xE27	
■ gold	1002149





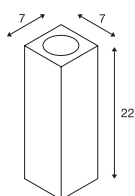
1004738 215

FITU CUBE
WL, E27

SOCKET INSIDE



THEO UP/DOWN WL, QPAR51



230V ~50Hz
Material: aluminium



GU10 <50W



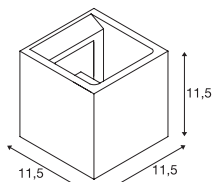
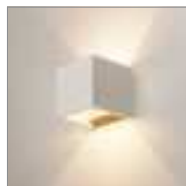
LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



Options	Prod. no.
2xGU10	
■ anthracite	1000330
2xGU10	
□ white	1000327
2xGU10	
■ aluminium	1000329

SOLID CUBE WL, QT14



230V ~50Hz
Material: concrete



G9 <25W



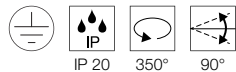
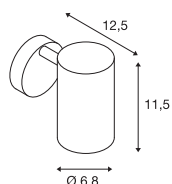
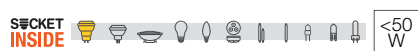
LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

Prod. no. 1005286



Options	Prod. no.
1xG9	
■ black	1000911
1xG9	
■ grey	1000910



ENOLA B
WL, QPAR51

230V ~50Hz
Material: aluminium/steel



GU10 <50W L: 6 cm



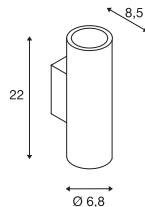
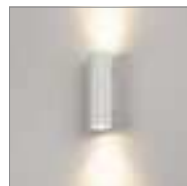
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | EEK=G
6kWh/1000h

Prod. no. 1005273



■ Decorative ring, black
Prod. no. 151840

Options	Prod. no.
1xGU10	
■ black	1000729
1xGU10	
□ white	1000730
1xGU10	
■ gold	1000731

ENOLA B
WL, QPAR51

220-240V ~50/60Hz
Material: aluminium/steel



GU10 <50W L: 8.5 cm



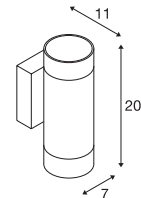
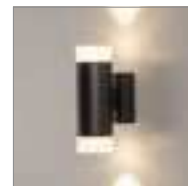
LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



■ Decorative ring, black
Prod. no. 151840

Options	Prod. no.
2xGU10	
■ black	151800
2xGU10	
□ white	151801
2xGU10	
■ gold	151803
2xGU10	
■ grey	151804

ASTINA UP/DOWN
WL, QPAR51

220-240V ~50/60Hz
Material: aluminium/steel



GU10 <10W



LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000h

Prod. no. 1004974



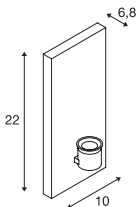
Options	Prod. no.
2xGU10	
■ black	1002933
2xGU10	
□ white	1002931
2xGU10	
■ grey	1002932



FENDA
WL, base, E27



SOCKET
INSIDE



220-240V ~50/60Hz
Material: steel/plastic



E27 <40W
Diameter: 5 cm L: 20 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289

Options	Prod. no.
1xE27	
white	1001272

FENDA
Half shade



W: 23 cm H: 30.5 cm D: 11.5 cm
Material: textile/steel

• Max. 25W

Options	Prod. no.
black	1001273
black/copper	1001274
white	1001275
beige	1001276

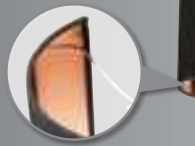
FENDA
Diameter 20 cm, round



Material: textile/steel

• Max. 40W

Options	Prod. no.
black	1001451 ▼
black/copper	1001452 ▼
white	1001453 ▼
beige	1001454 ▼





1001450 + 1001452 218 + 219

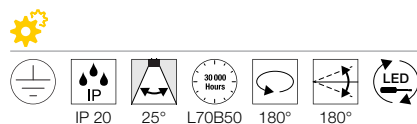
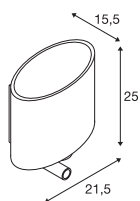


1001272 + 1001273 218

FENDA WL, base, E27



SOCKET INSIDE

KENKUA SPOT
WL, E27

100-240V ~50/60Hz | 700mA
Total wattage: 2W
Material: steel/glass

- Light sources can be switched on/off separately at the light

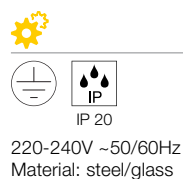
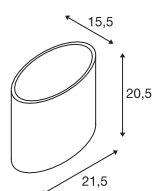
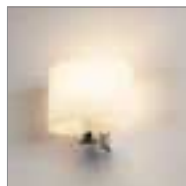
Spot	200lm 3000K	A → G F
------	----------------	------------

E27 <40W
Diameter: 6.5 cm L: 12 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27 200lm 3000K CRI80 chrome/milky	1002855

KENKUA
WL, E27

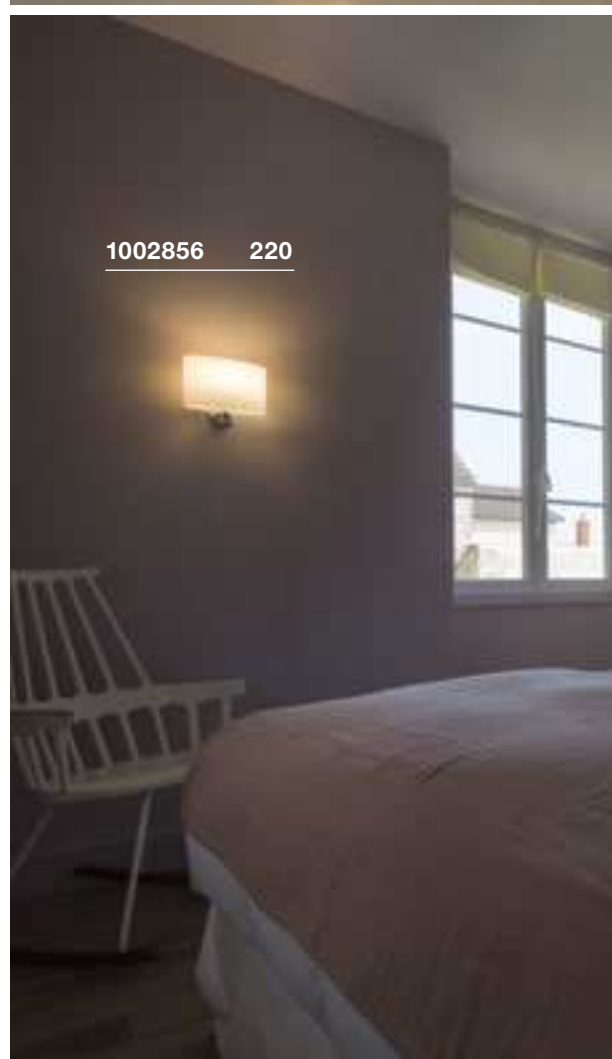
220-240V ~50/60Hz
Material: steel/glass

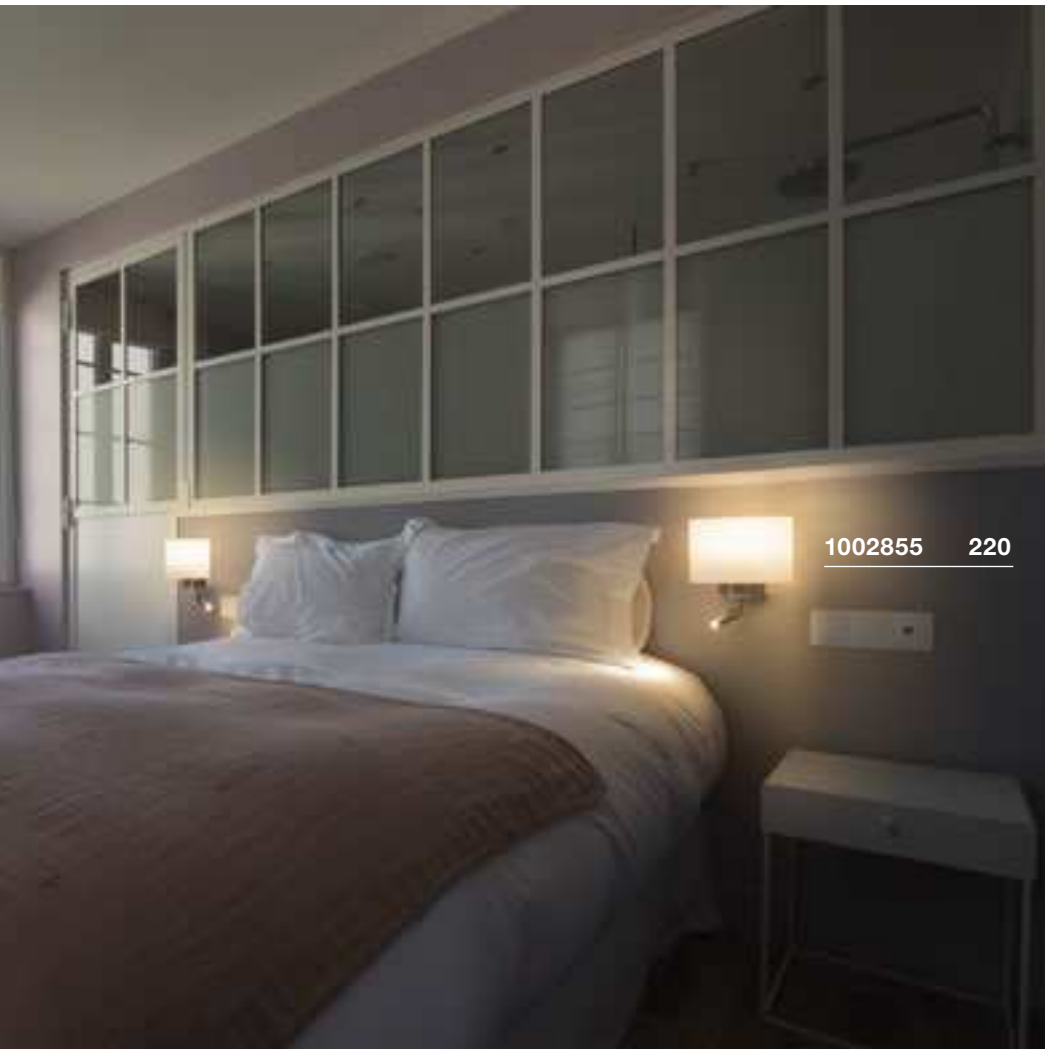
E27 <40W

LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

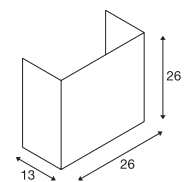
Prod. no. 1005302

Options	Prod. no.
1xE27 chrome/milky	1002856





ACCANTO
WL, E27



IP 20

220-240V ~50/60Hz
Material: steel/textile



E27 <40W
Diameter: 8 cm L: 14 cm



LED E27 | 7.5W | 320°
2700K | 700lm | EEK=F
8kWh/1000h

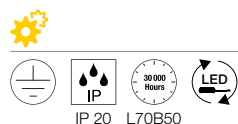
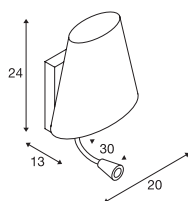
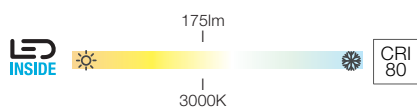
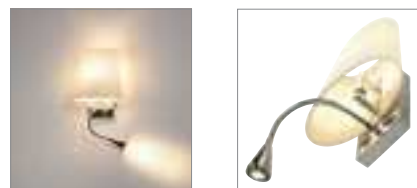


Prod. no. 1005304

Options	Prod. no.
1xE27	
☒ black	1002942 ▼
1xE27	
☐ white	1002943 ▼



COUPA FLEX WL



220-240V ~50/60Hz | 700mA
Total wattage: 3.4W
Material: steel/glass

- Light sources can be switched on/off separately at the light

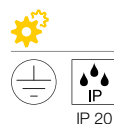
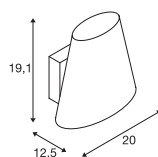
		
		
Spot	175lm 3000K	

G9 <42W L: 9 cm

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h
Prod. no. 1005286

Options	Prod. no.
1xG9 175 lm 3000K CRI80 chrome/milky	149452

COUPA WL, QT14



220-240V ~50/60Hz
Material: steel/glass

G9 <42W L: 9 cm

LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h
Prod. no. 1005286

Options	Prod. no.
1xG9 chrome/milky	1002859



149452 222

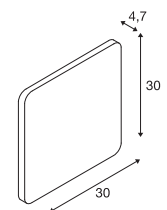
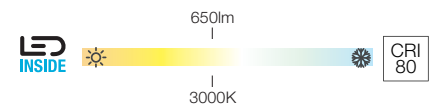
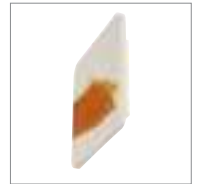


1002859 222



PLASTRA

WL, square



IP 20 L70B50

100-240V ~50/60Hz | 12V

Total wattage: 10.5W

Material: plaster/steel



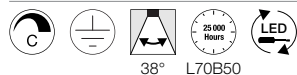
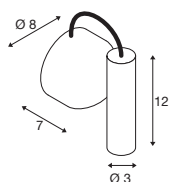
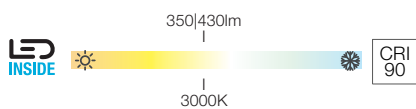
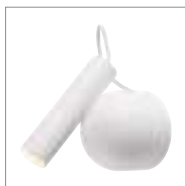
		A → G
148019	650lm 3000K	A F

Options	Prod. no.
650lm 3000K CRI80	
□ white	148019



KARPO MAGN

CW, single, PHASE



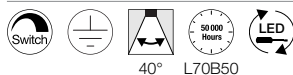
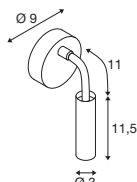
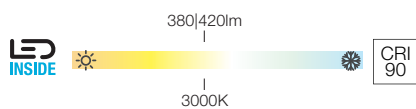
220-240V ~50/60Hz | 500mA
Total wattage: 6.2W
Material: steel/aluminium

KARPO GOOSE

WL



NEW



220-240V ~50/60Hz | 12V
Total wattage: 5.8W
Material: aluminium/steel

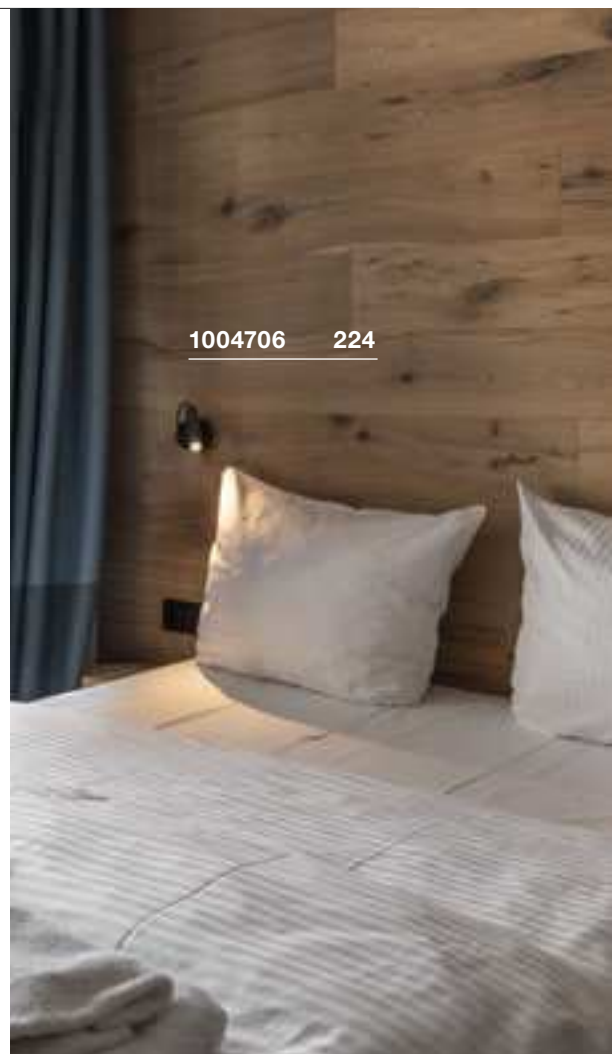
- Light can be dimmed via switch on the lamp head



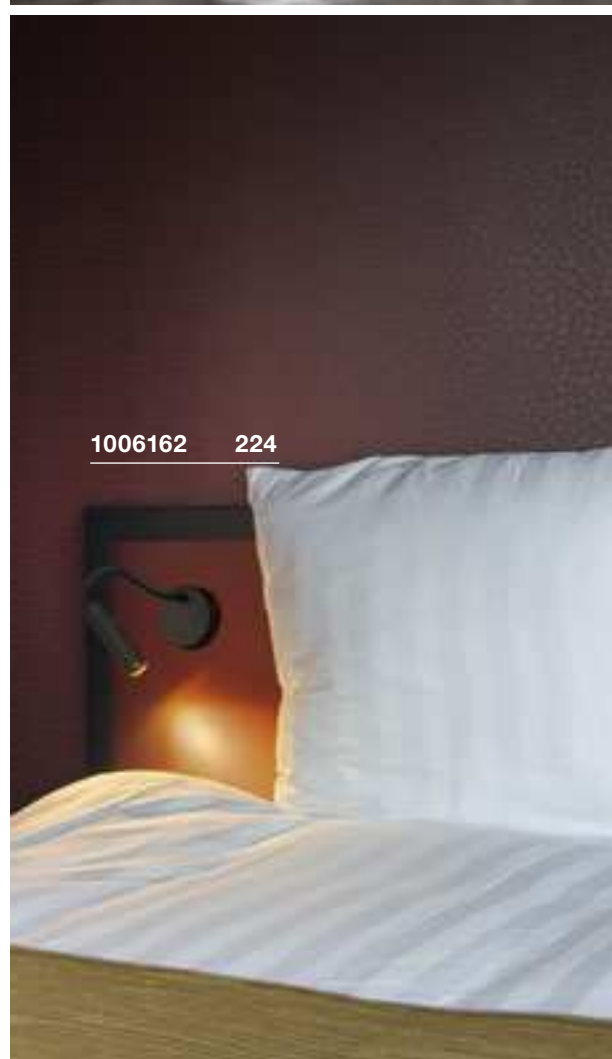
Options	Prod. no.
350lm 3000K CRI90	
black	1004706
430lm 3000K CRI90	
white	1004707



Options	Prod. no.
380lm 3000K CRI90	
black	1006162
420lm 3000K CRI90	
white	1006161



1004706 224



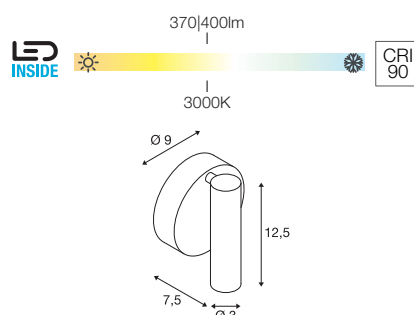
1006162 224



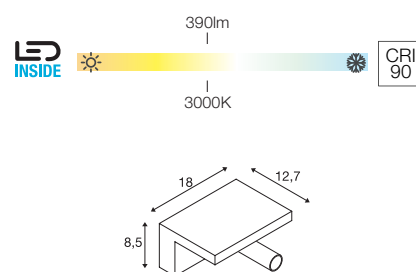
152340 225



1002140 225

KARPO 30
WL, single

100-240V ~50/60Hz | 500mA
Total wattage: 6W
Material: aluminium/steel

KARPO
WL

220-240V ~50/60Hz | 500mA
Total wattage: 6.6W
Material: aluminium

- 2 USB connections 1.5 A max.
- 3 dimming levels via switch on base



		A → G
152340, 152341	370lm 400lm 3000K	A f G E

Options	Prod. no.
370lm 3000K CRI90	
■ black	152340
400lm 3000K CRI90	
□ white	152341

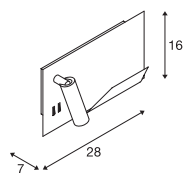
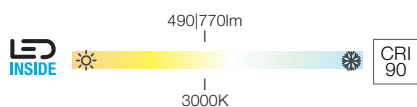


		A → G
1002140	390lm 3000K	A f G E

Options	Prod. no.
390lm 3000K CRI90	
□ white	1002140



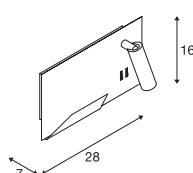
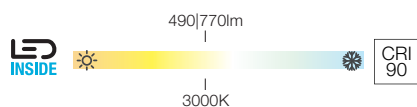
SOMNILA SPOT WL, left



100-240V ~50/60Hz | 12V
Total wattage: 15W
Material: aluminium/steel

- 1 USB connection
- Light sources can be switched on/off separately on the housing

SOMNILA SPOT WL, right



100-240V ~50/60Hz | 12V
Total wattage: 15W
Material: aluminium/steel

- 1 USB connection
- Light sources can be switched on/off separately on the housing



		A → G
Spot	120lm 3000K	A ↑ G
Indirect	370lm 650lm 3000K	A ↑ G

Options	Prod. no.
Spot: 120lm 3000K CRI90 Indirect: 370lm 3000K CRI90 ■ black	1003455
Spot: 120lm 3000K CRI90 Indirect: 650lm 3000K CRI90 □ white	1003457



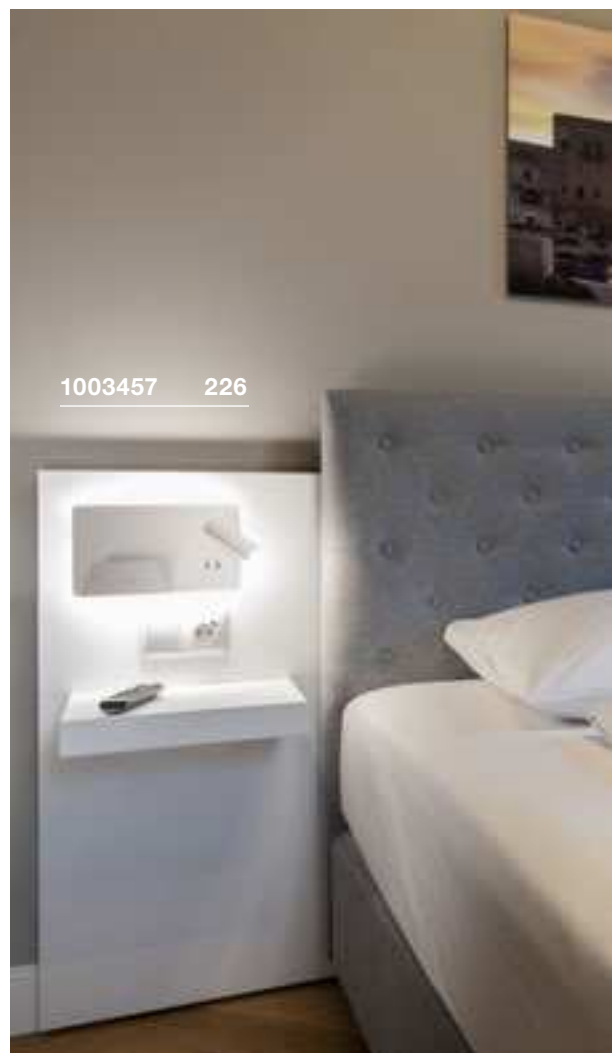
		A → G
Spot	120lm 3000K	A ↑ G
Indirect	370lm 650lm 3000K	A ↑ G

Options	Prod. no.
Spot: 120lm 3000K CRI90 Indirect: 370lm 3000K CRI90 ■ black	1003456
Spot: 120lm 3000K CRI90 Indirect: 650lm 3000K CRI90 □ white	1003458

1003455 226



1003457 226

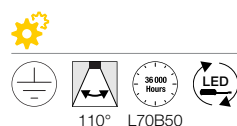
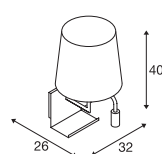
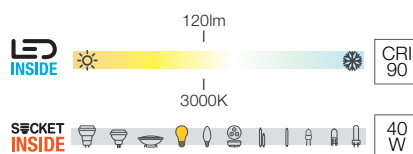




1003459 227



1003460 227

SOMNILA FLEX
WL, left100-240V ~50/60Hz | 12V
Material: aluminium/textile

- 1 USB connection
- Light sources can be switched on/off separately on the housing

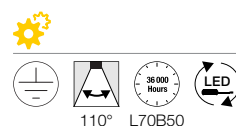
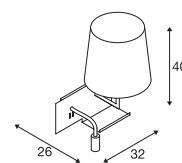
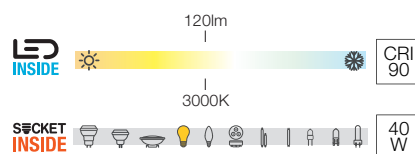
		A → G
Spot	120lm 3000K	A → G

E27 40W L: 18 cm

LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
1xE27 120lm 3000K CRI90 □ white	1003459

SOMNILA FLEX
WL, right100-240V ~50/60Hz | 12V
Material: aluminium/textile

- 1 USB connection
- Light sources can be switched on/off separately on the housing

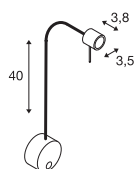
		A → G
Spot	120lm 3000K	A → G

E27 40W L: 18 cm

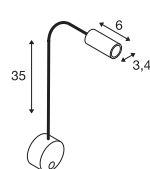
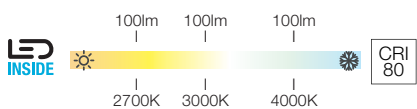
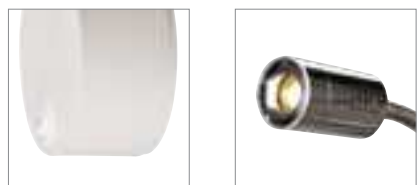
LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

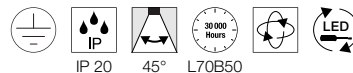
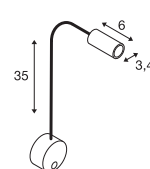
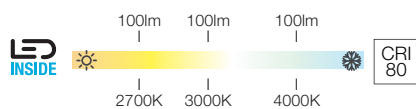
Prod. no. 1005302

Options	Prod. no.
1xE27 120lm 3000K CRI90 □ white	1003460



Downloaded from <http://ajph.org/> on November 10, 2015





DIO FLEX PLATE
WL



100-240V ~50/60Hz | 350mA
Total wattage: 1.9W
Material: aluminium

146682, 1002116	100lm 3000K 2700K	

Options	Prod. no.
100lm 3000K CRI80 chrome	146682
100lm 2700K CRI80 chrome	1002116



1002117 228



1002116 229



PHELIA
WL, QPAR51



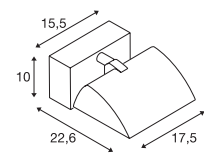
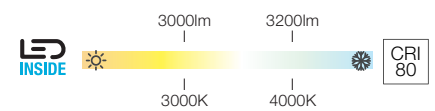
148540 230



SOCKET INSIDE                                                   



1001468 231

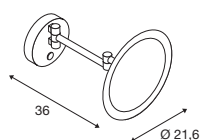
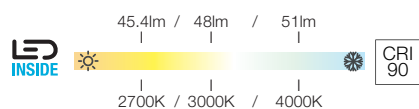
MERADO FLOOD
WL, PHASE

220-240V ~50/60Hz | 1000mA
Total wattage: 40W
Material: aluminium



		A → G
1001468, 1001472	3000lm 3200lm 3000K 4000K	A t G E

Options	Prod. no.
3000lm 3000K CRI80	
□ white	1001468
3200lm 4000K CRI80	
□ white	1001472

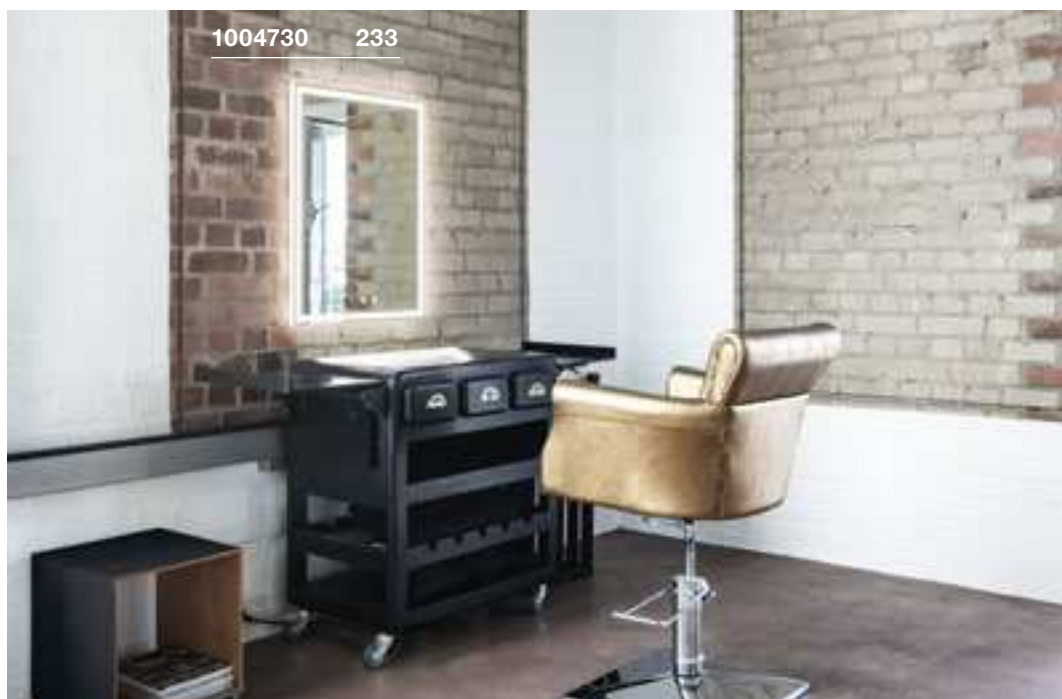
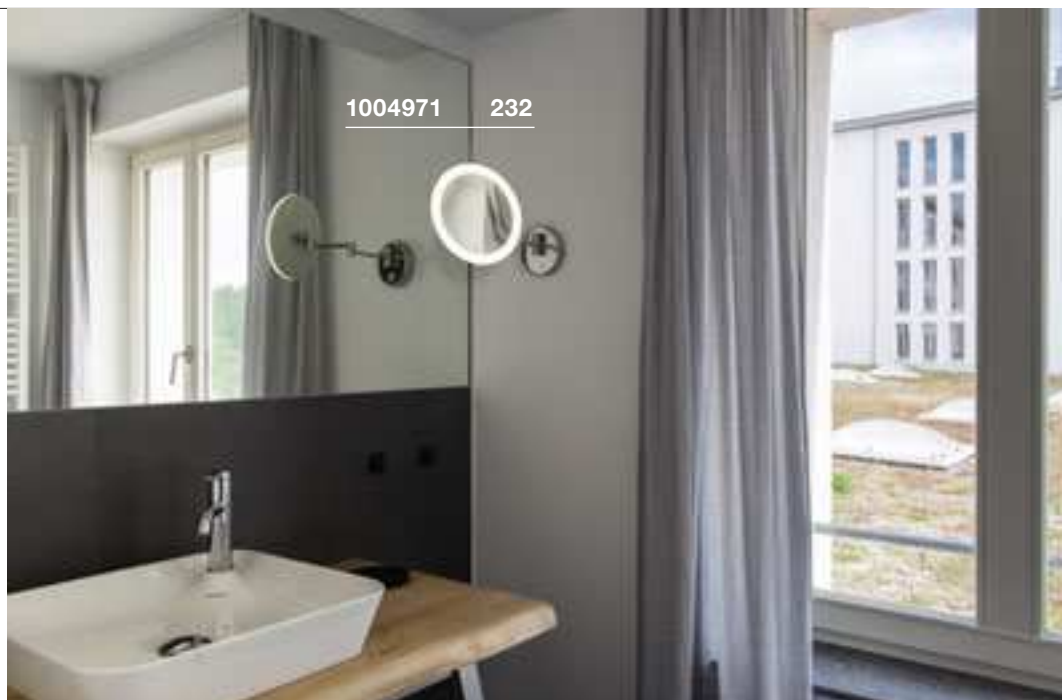
MAGANDA
WL

100-240V ~50/60Hz | 12V
Total wattage: 4.8W
Material: steel/glass



1004971	45,4/48/51lm 2700/3000/4000K	

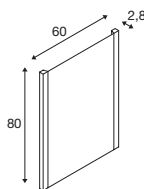
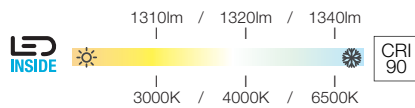
Options	Prod. no.
45.4/48/51lm 2700/3000/4000K CRI90 chrome/white	1004971



TRUKKO

WL, rectangular

NEW VARIANT

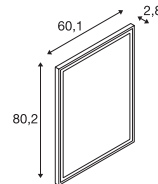
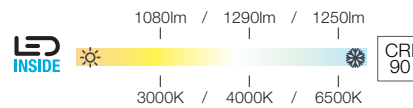


220-240V ~50/60Hz | 24V
Total wattage: 24W
Material: glass/aluminium

- Incl. mirror heating

TRUKKO

WL, rectangular

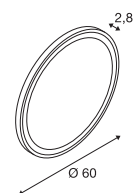
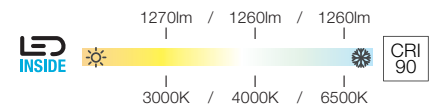


220-240V ~50/60Hz | 24V
Total wattage: 25W
Material: glass/plastic

- Incl. mirror heating

TRUKKO

WL, round



220-240V ~50/60Hz | 24V
Total wattage: 25W
Material: glass/plastic

- Incl. mirror heating



Options	Prod. no.
1310/1320/1340lm 3000/4000/6500K CRI90	1004729
silver/milky	



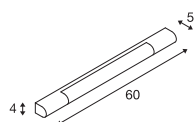
Options	Prod. no.
1080/1290/1250lm 3000/4000/6500K CRI90	1004730
silver/milky	



Options	Prod. no.
1270/1260/1260lm 3000/4000/6500K CRI90	1004731
silver/milky	

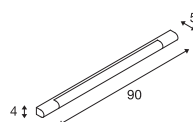


TRUKKO 60 WL



220-240V ~50/60Hz | 500mA
Total wattage: 9.2W
Material: aluminium/plastic

TRUKKO 90 WL



220-240V ~50/60Hz | 500mA
Total wattage: 12W
Material: aluminium/plastic



		A → G
149762	750lm 3000K	A → G E

Options	Prod. no.
750lm 3000K CRI90 chrome/milky	149762



		A → G
149772	1040lm 3000K	A → G D

Options	Prod. no.
1040lm 3000K CRI90 chrome/milky	149772

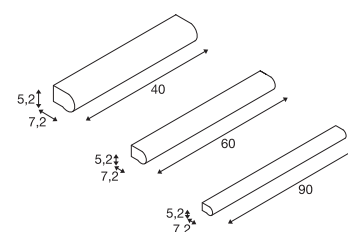
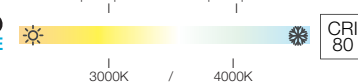




1002192 235

MARYLIN 40/60/90
WL

890|1170|1800lm / 980|1280|1990lm



IP 44

120°

35 000

Hours

L70B50

220-240V ~50/60Hz | 350mA

Total wattage: 11W

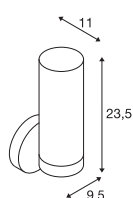
Material: aluminium/polycarbonate (PC)



		A → G
1002190, 1002191, 1002192	890/980lm 1170/1280lm 1800/1990lm 3000/4000K	A E

Options	Prod. no.
890/980lm 3000/4000K CRI80 L: 40 cm chrome/milky	1002190
1170/1280lm 3000/4000K CRI80 L: 60 cm chrome/milky	1002191
1800/1990lm 3000/4000K CRI80 L: 90 cm chrome/milky	1002192



WL 106
E14<40
W

220-240V ~50/60Hz
Material: aluminium/glass



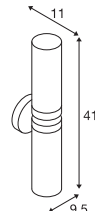
E14 <40W
Diameter: 3.6 cm L: 11 cm



LED E14 | 4.2W | 320°
2700K | 370lm | EEK=F
4kWh/1000h

Prod. no. 1005284

Options	Prod. no.
1xE14 chrome	1002228

WL 106
E14<40
W

220-240V ~50/60Hz
Material: aluminium/glass



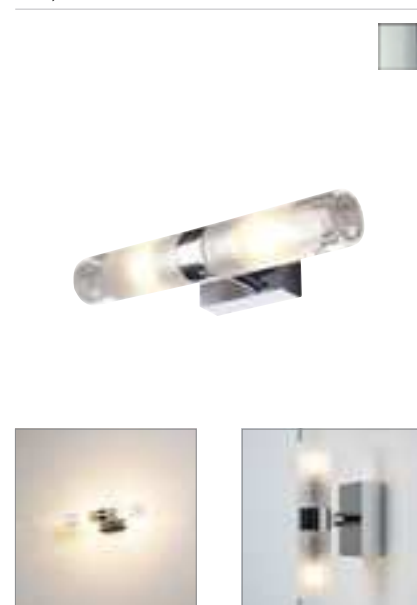
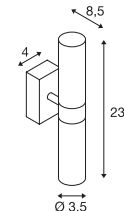
E14 <40W
Diameter: 3.6 cm L: 11 cm



LED E14 | 4.2W | 320°
2700K | 370lm | EEK=F
4kWh/1000h

Prod. no. 1005284

Options	Prod. no.
2xE14 chrome	1002229

MIBO UP/DOWN
WL, QT14<25
W

220-240V ~50/60Hz
Material: aluminium/glass



G9 <25W



LED G9 | 3.6W | 300°
3000K | 400lm | EEK=E
4kWh/1000h

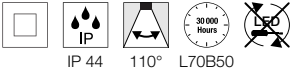
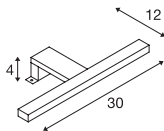
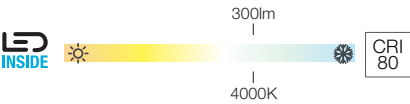
Prod. no. 1005286

Options	Prod. no.
2xG9 chrome	151282





DORISA 30



200-240V ~50Hz | 340mA
Total wattage: 5.2W
Material: aluminium/plastic

- Clamping range: 0-6 mm. Can be converted to a mirror light by removing the bracket



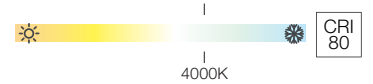
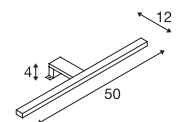
1000777	300lm 4000K	

Options	Prod. no.
300lm 4000K CRI80 chrome	1000777



1000780 239

DORISA 50

LED
INSIDECRI
80

IP 44

110°

L70B50

200-240V ~50Hz | 340mA

Total wattage: 6.6W

Material: aluminium/plastic

- Clamping range: 0-6 mm. Can be converted to a mirror light by removing the bracket



1000780	370lm 4000K	

Options	Prod. no.
370lm 4000K CRI80	
chrome	1000780



MIRROR LIGHT HIGHLIGHTS. OUR PERFECT LIGHTING FOR YOUR BATHROOM.



1000669 243



GLENOS® 60 | 241



L-LINE 60 | 242

L-LINE 120 | 242

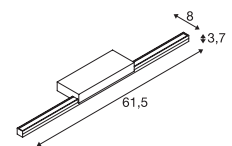
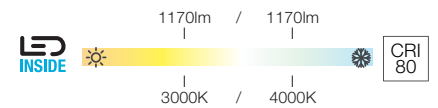
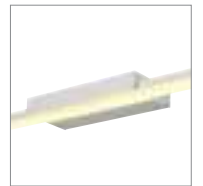


Q-LINE® | 243



1003508 241

GLENOS® 60 WL



IP 20

120°

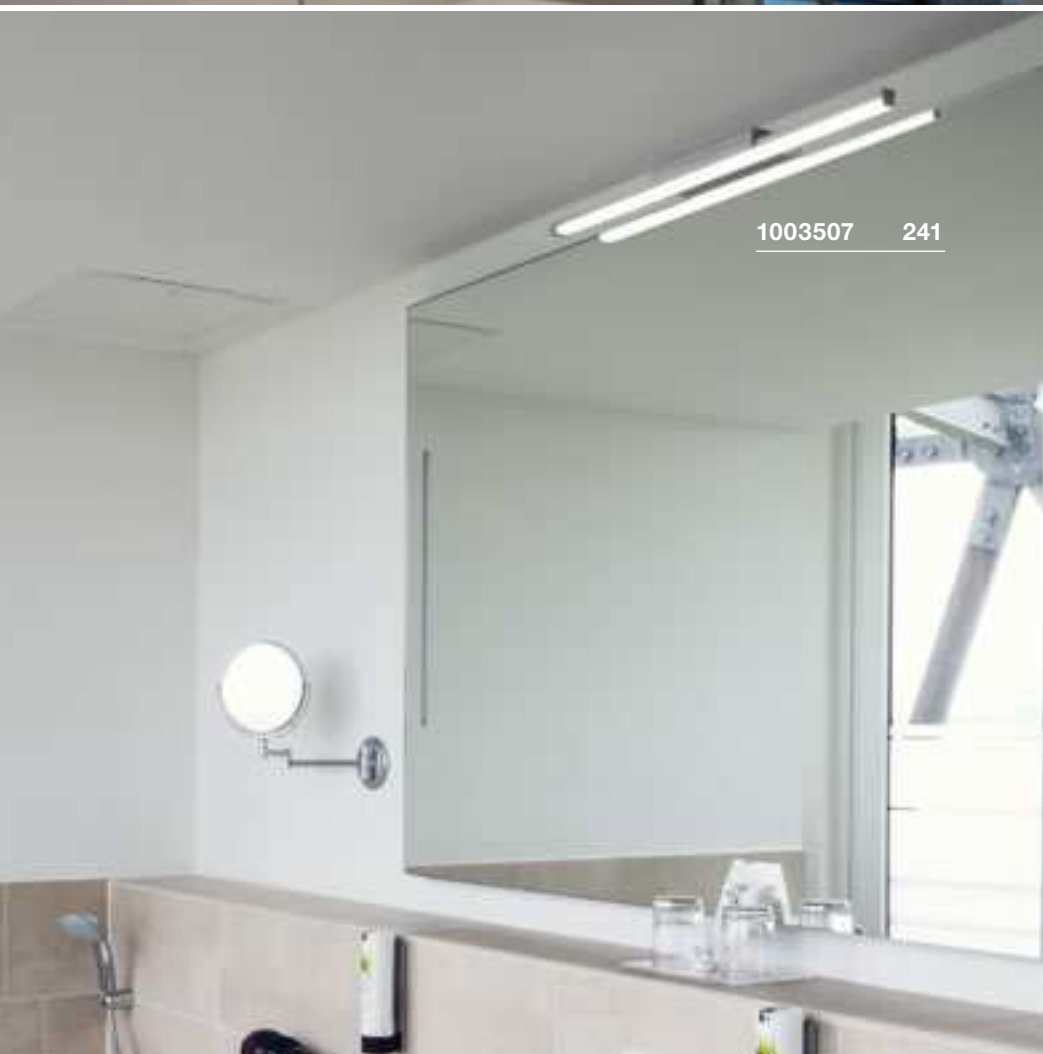
30 000
Hours

L70B50

220-240V ~50/60Hz | 500mA

Total wattage: 12W

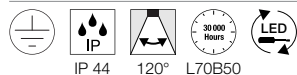
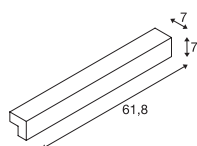
Material: aluminium/polycarbonate (PC)



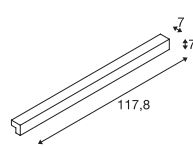
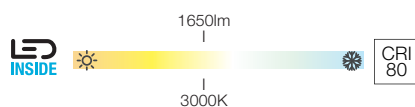
1003507 241

1003506,
1003507,
10035081170lm
3000/4000K

Options	Prod. no.
1170lm 3000/4000K CRI80	
■ black	1003506
1170lm 3000/4000K CRI80	
□ white	1003507
1170lm 3000/4000K CRI80	
■ grey	1003508

L-LINE 60
WL

220-240V ~50/60Hz | 350mA
Total wattage: 10W
Material: aluminium/polycarbonate (PC)

L-LINE 120
WL

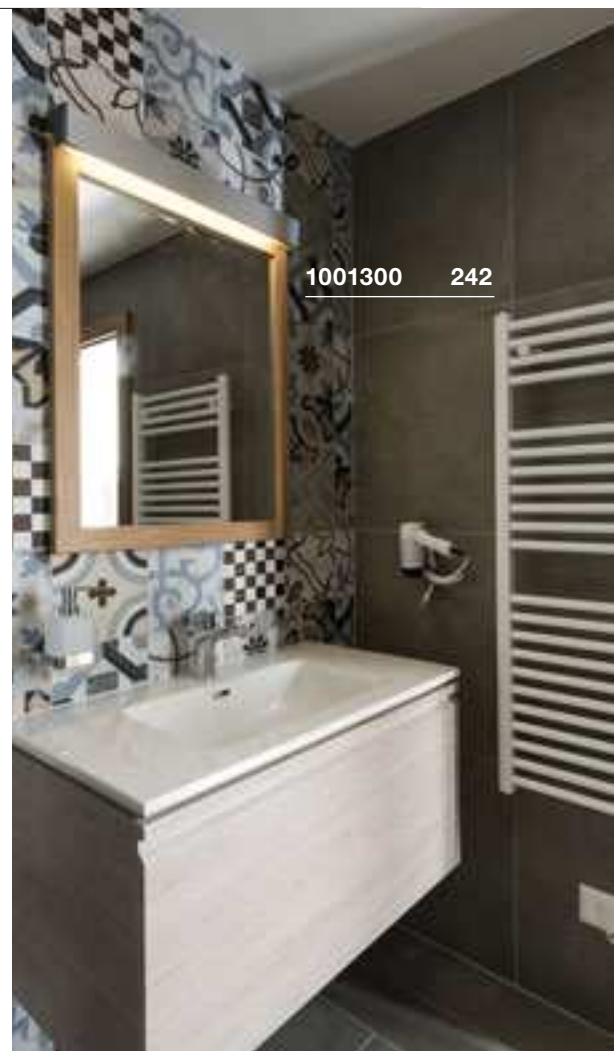
220-240V ~50/60Hz | 350mA
Total wattage: 18.5W
Material: aluminium/polycarbonate (PC)



Options	Prod. no.
820lm 3000K CRI80	
white	1001299
silver	1001300
grey	1001301



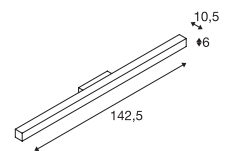
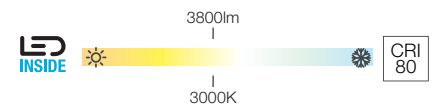
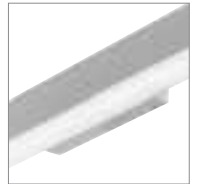
Options	Prod. no.
1650lm 3000K CRI80	
white	1001303
silver	1001304
grey	1001305





1000668 243

Q-LINE®
WL



IP 20

110°

L70B50

220-240V ~50/60Hz | 700mA

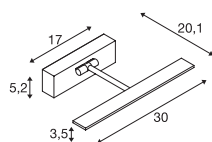
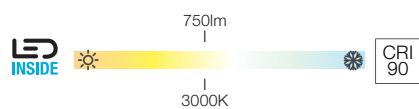
Total wattage: 45W

Material: aluminium/acrylic



1000669, 1000668, 1000670	3800lm 3000K	A → G A ↑ G
---------------------------------	-----------------	----------------------

Options	Prod. no.
3800lm 3000K CRI80	
■ black	1000669
3800lm 3000K CRI80	
□ white	1000668
3800lm 3000K CRI80	
■ grey	1000670

RETRATO
WL, PHASE

IP 20

100°

L70B50

330°

90°



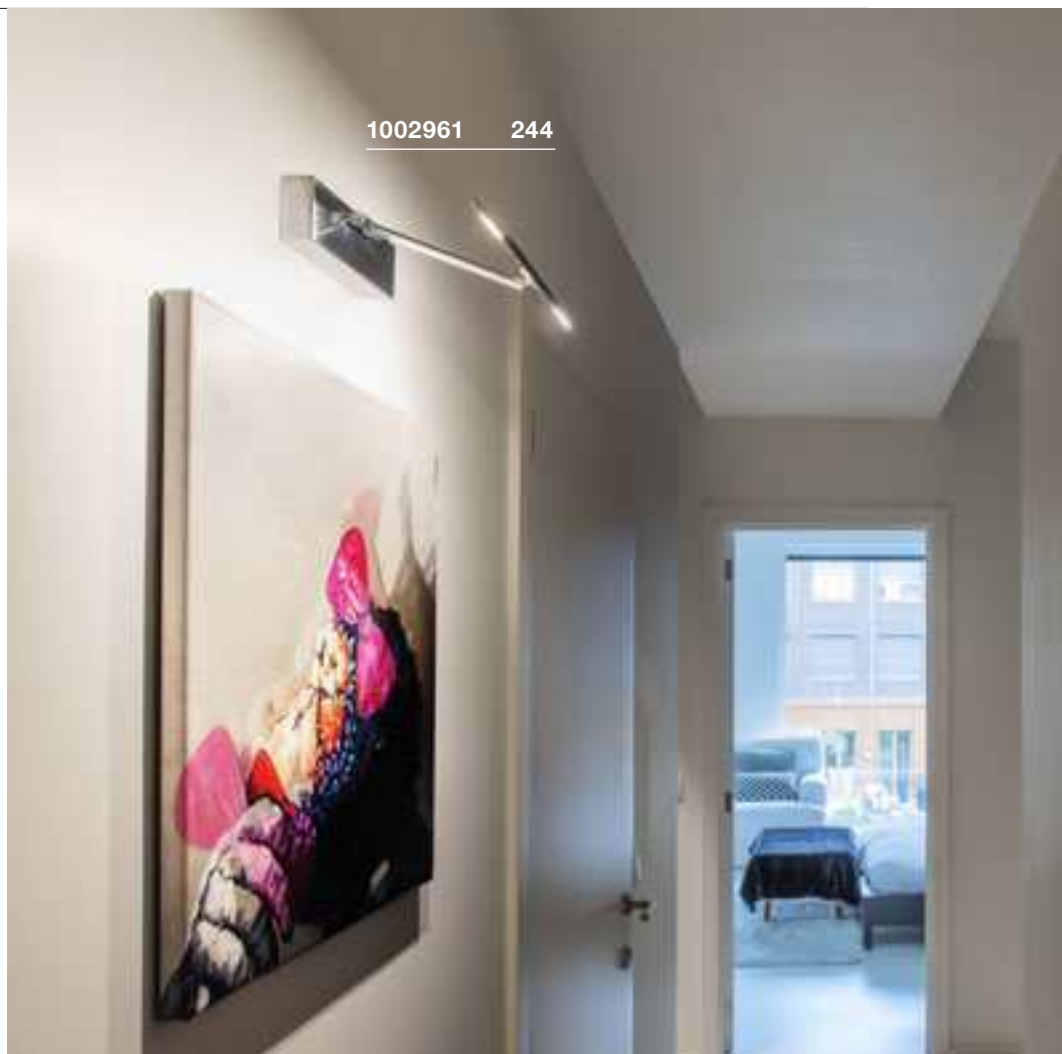
220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/steel



1002960, 1002961	750lm 3000K	

Options	Prod. no.
750lm 3000K CRI90 white/chrome	1002960
750lm 3000K CRI90 chrome	1002961

1002961 244



1002860 245



ALL GOOD THINGS COME FROM ABOVE.

CEILING LIGHTS FOR FLEXIBLE LIGHTING.

Ceiling lights are the key component for any room lighting. Their radiance creates a warm atmosphere in any area. You can customize the lights to suit the room design, adding impressive lighting highlights from above.





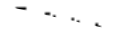
1001886 258



Ceiling lights from the NUMINOS® down and spotlight system can be found on pages 72 to 86. Or for easy online configuration, visit: www.numinos.slv.com

1004519 83

CEILING LIGHTS

							
250	251	254	255	255	255	257	258
							
258	258	259	260	260	260	261	261
							
262	262	263	263	264	264	265	265
							
266	266	266	269	269	269	270	270
							
271	273	273	274	274	275	275	276
							
277	277	277	278	278	279	280	281
							
281	281	282	282	282	283	284	285
							
287	287	287	288	288	289	289	289

NEW VARIANT

NEW VARIANT

MEDO LUMINAIRE FAMILY.

CEILING OR PENDANT LIGHTS.

	MEDO 30 CL, 1-10V	MEDO 40 CL, 1-10V	MEDO 60 CL, 1-10V	MEDO 90 CL, 1-10V
Example				
Lamp				
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm
Light strength	1000lm	2000lm	3500lm	11000lm
UGR	25	25	22	25
Dimmable	1-10V	1-10V	1-10V	1-10V
Suspension set	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m

	MEDO 30 CL, PHASE	MEDO 40 CL, PHASE	
Example			
Lamp			
Size	Diameter: 30 cm	Diameter: 40 cm	
Light strength	1200lm	2125lm	
UGR	25	25	
Dimmable	C, L	C, L	
Suspension set (not included)	1.5 m 5 m	1.5 m 5 m	

		MEDO 60 CL, square, 1-10V	MEDO 60 CL, square, DALI	
Example				
Lamp				
Size		W L: 60 cm	W L: 60 cm	
Light strength		3300 lm	3300 lm	
UGR		22	22	
Dimmable		1-10V		
Suspension set		1.5 m 5 m	1.5 m 5 m	

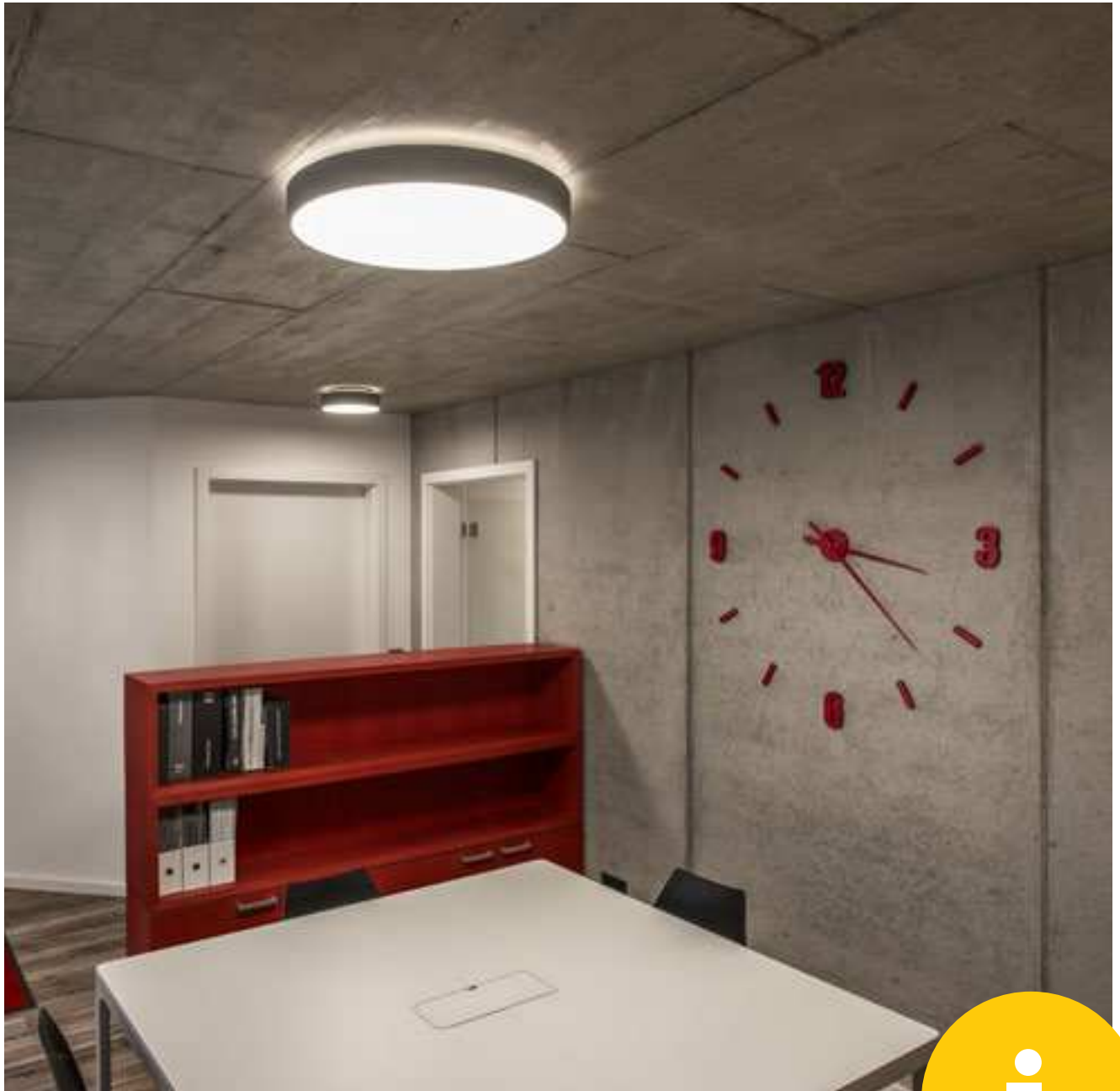


MEDO LUMINAIRE FAMILY.

CEILING OR PENDANT LIGHTS.

	MEDO 30 AMBIENT CW, PHASE	MEDO 40 AMBIENT CW, PHASE	MEDO 60 AMBIENT CW, PHASE	MEDO 90 AMBIENT CL, PHASE	
Example					
Lamp					
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm	
Light strength	Down: 1230/1280lm Up: 20lm	Down: 2750/2900lm Up: 50lm	Down: 4350/4750lm Up: 120lm	Down: 9500/10100lm Up: 125lm	
UGR	25	25	25	25	
Dimmable	C	C	C	C	
Suspension set	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	

	MEDO 30 AMBIENT CW, DALI	MEDO 40 AMBIENT CW, DALI	MEDO 60 AMBIENT CW, DALI	MEDO 90 AMBIENT CL, DALI	
Example					
Lamp					
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm	
Light strength	Down: 1230/1280lm Up: 20lm	Down: 2750/2900lm Up: 50lm	Down: 4350/4750lm Up: 120lm	Down: 9500/10100lm Up: 125lm	
UGR	25	25	25	25	
Dimmable					
Suspension set	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	



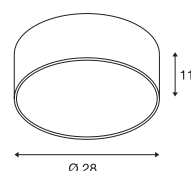
Ambient effect – These MEDO variants produce even and indirect light in an upwards direction.



Color temperature – With this MEDO variant, you can select the color temperature yourself. The switch on the reverse can be used to choose between 3000k and 4000k.

135121 255

1000864 255

MEDO 30
CL, 1-10V

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

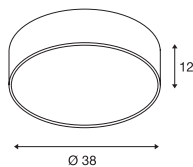
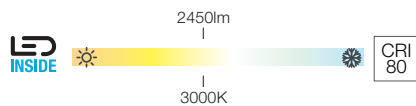


		A → G
1000855, 1000856, 1000857	1000lm 3000K	A D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
1000lm 3000K CRI80	
■ black	1000855
1000lm 3000K CRI80	
□ white	1000856
1000lm 3000K CRI80	
■ grey	1000857

MEDO 40
CL, 1-10V

220-240V ~50/60Hz | 700mA
Total wattage: 28W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

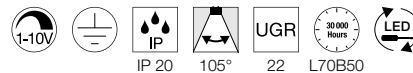
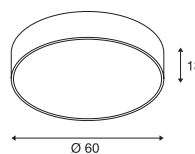


		A → G
1000864, 1000865, 1000866	2450lm 3000K	A → G E



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
2450lm 3000K CRI80 ■ black	1000864
2450lm 3000K CRI80 □ white	1000865
2450lm 3000K CRI80 ■ grey	1000866

MEDO 60
CL, 1-10V

220-240V ~50/60Hz | 1000mA
Total wattage: 38W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

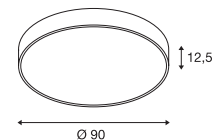
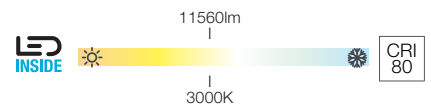


		A → G
135120, 135121, 135124	4000lm 3000K	A → G D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
4000lm 3000K CRI80 ■ black	135120
4000lm 3000K CRI80 □ white	135121
4000lm 3000K CRI80 ■ grey	135124

MEDO 90
CL, 1-10V

220-240V ~50/60Hz | 2900mA
Total wattage: 109W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included



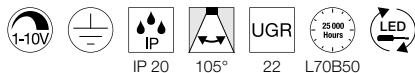
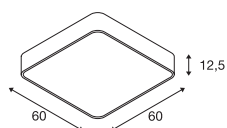
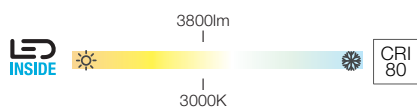
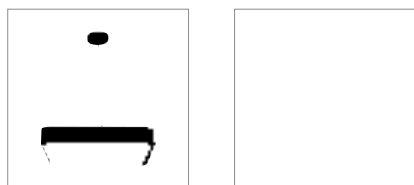
		A → G
135170, 135171, 135174	11560lm 3000K	A → G D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
11560lm 3000K CRI80 ■ black	135170
11560lm 3000K CRI80 □ white	135171
11560lm 3000K CRI80 ■ grey	135174

MEDO 60 CL, square, 1-10V



220-240V ~50/60Hz | 1000mA
Total wattage: 39W
Material: aluminium/acrylic
• Suspension set not included



1000725, 1000726, 1000727	3800lm 3000K	A → G A E
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ 1-10V dimming Prod. no. 470505	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
3800lm 3000K CRI80 ■ black	1000725
3800lm 3000K CRI80 □ white	1000726
3800lm 3000K CRI80 ■ grey	1000727

1000725 256



135021 257

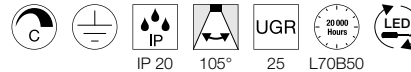
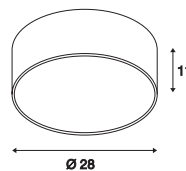
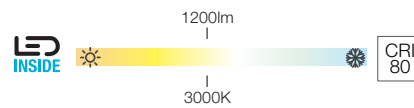
135171 255

135121 255





135071 257

MEDO 30
CL, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 16W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

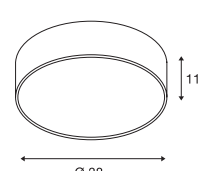
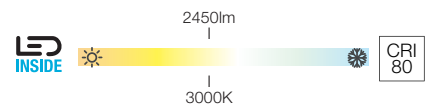


		A → G
135020, 135021, 135024	1200lm 3000K	A D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
1200lm 3000K CRI80	
■ black	135020
1200lm 3000K CRI80	
□ white	135021
1200lm 3000K CRI80	
■ grey	135024

MEDO 40
CL, PHASE

220-240V ~50/60Hz | 700mA
Total wattage: 28W
Material: aluminium/poly (methyl methacrylate) (PMMA)
• Suspension set not included

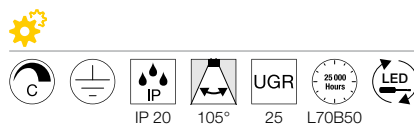
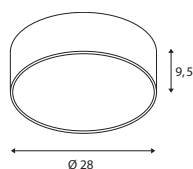
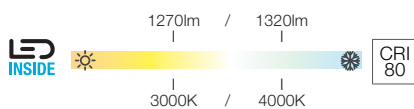


		A → G
135070, 135071, 135074	2450lm 3000K	A E



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
2450lm 3000K CRI80	
■ black	135070
2450lm 3000K CRI80	
□ white	135071
2450lm 3000K CRI80	
■ grey	135074

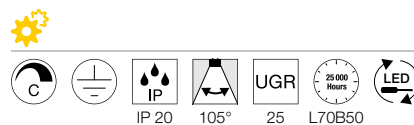
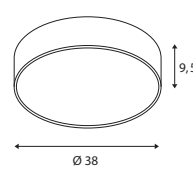
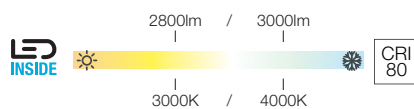
MEDO 30 AMBIENT
CW, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	1270/1320lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 20/20lm 3000/4000K CRI80 Down: 1250/1300lm 3000/4000K CRI80	
■ black	1001877
Up: 20/20lm 3000/4000K CRI80 Down: 1250/1300lm 3000/4000K CRI80	
□ white	1001881
Up: 20/20lm 3000/4000K CRI80 Down: 1250/1300lm 3000/4000K CRI80	
■ grey	1001882

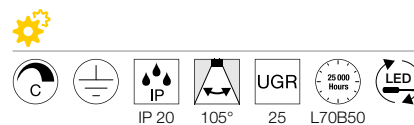
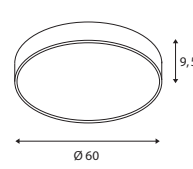
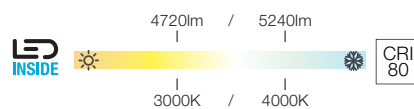
MEDO 40 AMBIENT
CW, PHASE

220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	2750/3000lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2950lm 3000/4000K CRI80	
■ black	1001883
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2950lm 3000/4000K CRI80	
□ white	1001884
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2950lm 3000/4000K CRI80	
■ grey	1001885

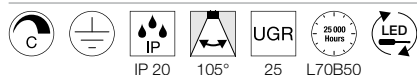
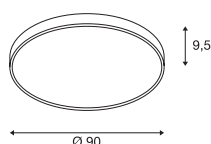
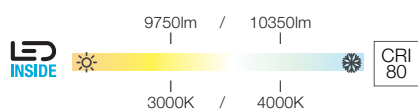
MEDO 60 AMBIENT
CW, PHASE

220-240V ~50/60Hz | 1050mA
Total wattage: 40W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

Up/Down	4720/5240lm 3000/4000K	A → G C
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 120/120lm 3000/4000K CRI80 Down: 4600/5120lm 3000/4000K CRI80	
■ black	1001886
Up: 120/120lm 3000/4000K CRI80 Down: 4600/5120lm 3000/4000K CRI80	
□ white	1001887
Up: 120/120lm 3000/4000K CRI80 Down: 4600/5120lm 3000/4000K CRI80	
■ grey	1001888

MEDO 90 AMBIENT
CL, PHASE

220-240V ~50/60Hz | 1050mA

Total wattage: 78W

Material: aluminium/polycarbonate (PC)

• Suspension set not included



		A → G
Up/Down	9750/10350lm 3000/4000K	A t G D



■ Suspension set 1.5m
Prod. no. 135250

□ Suspension set 1.5m
Prod. no. 135251

■ Suspension set 1.5m
Prod. no. 135254

□ Suspension set 5m
Prod. no. 1001950

■ Suspension set 5m
Prod. no. 1001951

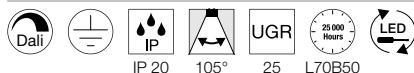
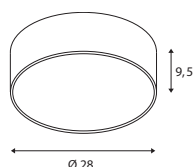
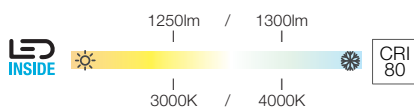
■ Suspension set 5m
Prod. no. 1001952

Options	Prod. no.
Up: 125/125lm 3000/4000K CRI80 Down: 9625/10225lm 3000/4000K CRI80	
■ black	1001878
Up: 125/125lm 3000/4000K CRI80 Down: 9625/10225lm 3000/4000K CRI80	
□ white	1001879
Up: 125/125lm 3000/4000K CRI80 Down: 9625/10225lm 3000/4000K CRI80	
■ grey	1001880

1001887 258

1001881 258



MEDO 30 AMBIENT
CW, DALI

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

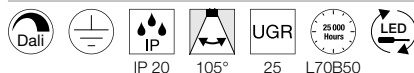
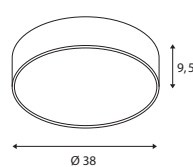
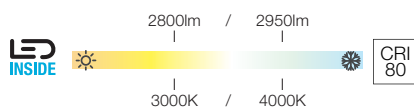


Up/Down	1230/1280lm 3000/4000K	A → G A ↑ G ↓
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 20/20lm 3000/4000K CRI80 Down: 1230/1280lm 3000/4000K CRI80	
■ black	1001889
Up: 20/20lm 3000/4000K CRI80 Down: 1230/1280lm 3000/4000K CRI80	
□ white	1001893
Up: 20/20lm 3000/4000K CRI80 Down: 1230/1280lm 3000/4000K CRI80	
■ grey	1001894

MEDO 40 AMBIENT
CW, DALI

220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

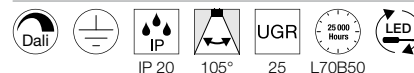
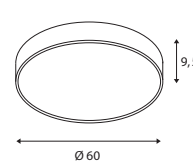
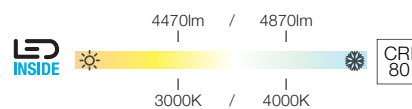


Up/Down	2800/2950lm 3000/4000K	A → G A ↑ G ↓
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2900lm 3000/4000K CRI80	
■ black	1001895
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2900lm 3000/4000K CRI80	
□ white	1001896
Up: 50/50lm 3000/4000K CRI80 Down: 2750/2900lm 3000/4000K CRI80	
■ grey	1001897

MEDO 60 AMBIENT
CW, DALI

220-240V ~50/60Hz | 1000mA
Total wattage: 37W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

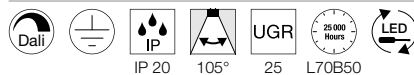
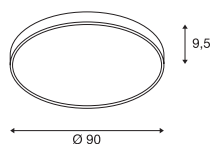
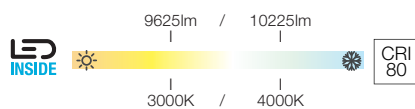


Up/Down	4470/4870lm 3000/4000K	A → G A ↑ G ↓
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■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 120/120lm 3000/4000K CRI80 Down: 4350/4750lm 3000/4000K CRI80	
■ black	1001898
Up: 120/120lm 3000/4000K CRI80 Down: 4350/4750lm 3000/4000K CRI80	
□ white	1001900
Up: 120/120lm 3000/4000K CRI80 Down: 4350/4750lm 3000/4000K CRI80	
■ grey	1001899

MEDO 90 AMBIENT
CL, DALI

220-240V ~50/60Hz | 1000mA
Total wattage: 78W
Material: aluminium/polycarbonate (PC)
• Suspension set not included

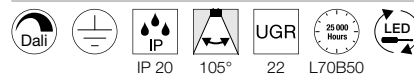
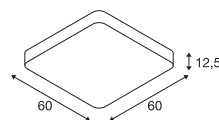
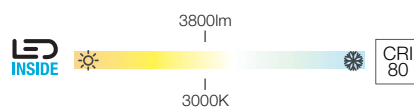


			A → G
Up/Down	9625/10225lm 3000/4000K	A ↑ G ↓	D



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
Up: 125/125lm 3000/4000K CRI80 Down: 9500/10100lm 3000/4000K CRI80	
■ black	1001890
Up: 125/125lm 3000/4000K CRI80 Down: 9500/10100lm 3000/4000K CRI80	
□ white	1001891
Up: 125/125lm 3000/4000K CRI80 Down: 9500/10100lm 3000/4000K CRI80	
■ grey	1001892

MEDO 60
CL, square, DALI

220-240V ~50/60Hz | 1000mA
Total wattage: 39W
Material: aluminium/acrylic



			A → G
1002882	3800lm 3000K	A ↑ G ↓	E



■ Suspension set 1.5m Prod. no. 135250	
□ Suspension set 1.5m Prod. no. 135251	
■ Suspension set 1.5m Prod. no. 135254	
□ Suspension set 5m Prod. no. 1001950	
■ Suspension set 5m Prod. no. 1001951	
■ Suspension set 5m Prod. no. 1001952	

Options	Prod. no.
3800lm 3000K CRI80	
□ white	1002882



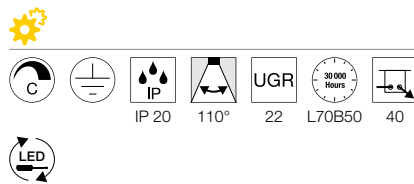
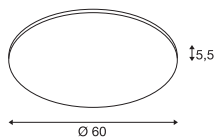
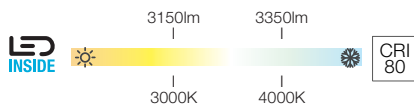
1001891/93/96 + 1001900 260 + 261



1002882 261

PANEL 60

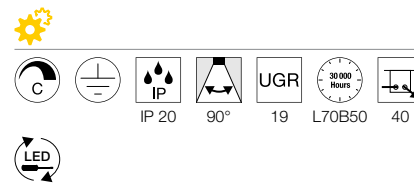
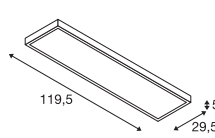
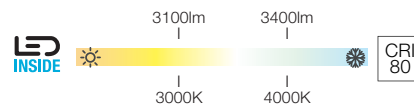
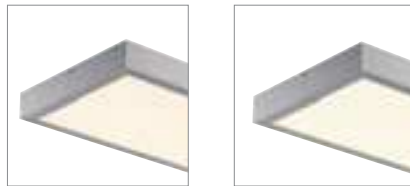
CL, round, PHASE



220-240V ~50/60Hz | 1000mA
Total wattage: 42W
Material: aluminium/poly (methyl methacrylate) (PMMA)

PANEL

CL, 1200x300mm, PHASE



220-240V ~50/60Hz | 1000mA
Total wattage: 45W
Material: aluminium/poly (methyl methacrylate) (PMMA)

Options	Prod. no.
3150lm 3000K CRI80	
white	1000783
3350lm 4000K CRI80	
white	1000784
3150lm 3000K CRI80	
grey	1000785
3350lm 4000K CRI80	
grey	1000786

Options	Prod. no.
3100lm 3000K CRI80	
white	1001505
3400lm 4000K CRI80	
white	1001506
3100lm 3000K CRI80	
grey	1001508
3400lm 4000K CRI80	
grey	1001509

Options	Prod. no.
3150lm 3000K CRI80	
white	1000783
3350lm 4000K CRI80	
white	1000784
3150lm 3000K CRI80	
grey	1000785
3350lm 4000K CRI80	
grey	1000786

Options	Prod. no.
3100lm 3000K CRI80	
white	1001505
3400lm 4000K CRI80	
white	1001506
3100lm 3000K CRI80	
grey	1001508
3400lm 4000K CRI80	
grey	1001509

1000783 262

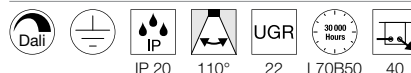
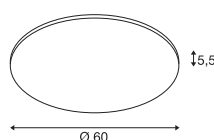
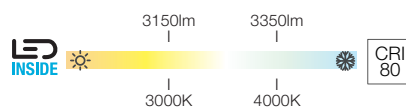




1000786 262

PANEL 60

CL, round, DALI



100-277V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/poly (methyl methacrylate) (PMMA)

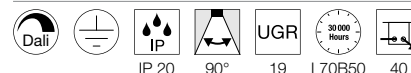
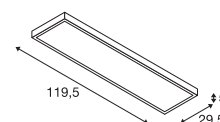
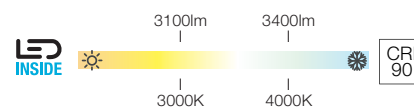
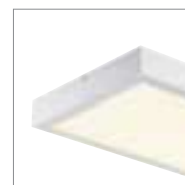


		A → G
1003040, 1003041, 1003042, 1003043	3150lm 3350lm 3000K 4000K	A ↑ G E

Options	Prod. no.
3150lm 3000K CRI80	
□ white	1003040
3350lm 4000K CRI80	
□ white	1003041
3150lm 3000K CRI80	
■ grey	1003042
3350lm 4000K CRI80	
■ grey	1003043

PANEL

CL, 1200x300mm, DALI

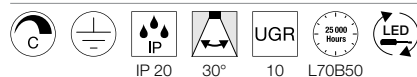
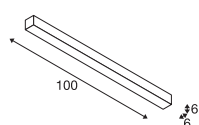


100-277V ~50/60Hz | 1000mA
Total wattage: 43W
Material: aluminium/poly (methyl methacrylate) (PMMA)

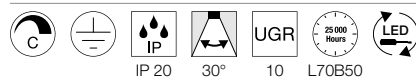
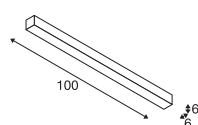
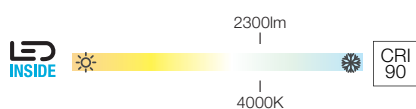


		A → G
1003052, 1003053, 1003054, 1003055	3100lm 3400lm 3000K 4000K	A ↑ G F

Options	Prod. no.
3100lm 3000K CRI90	
□ white	1003052
3400lm 4000K CRI80	
□ white	1003053
3100lm 3000K CRI80	
■ grey	1003054
3400lm 4000K CRI80	
■ grey	1003055

Q-LINE®
CL, 1m, BAP, PHASE

220-240V ~50/60Hz | 900mA
Total wattage: 46W
Material: aluminium/plastic

Q-LINE®
CL, 1m, BAP, PHASE

220-240V ~50/60Hz | 900mA
Total wattage: 46W
Material: aluminium/plastic



Options	Prod. no.
2100lm 3000K CRI90	
■ black	1000686
2100lm 3000K CRI90	
□ white	1000685



Options	Prod. no.
2300lm 4000K CRI90	
■ black	1000689
2300lm 4000K CRI90	
□ white	1000688

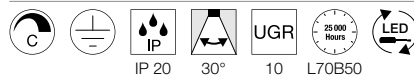
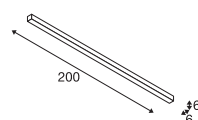
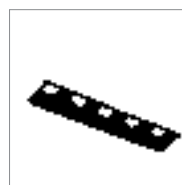
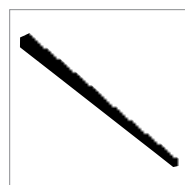
1000689 264





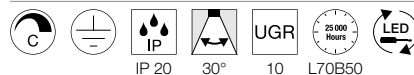
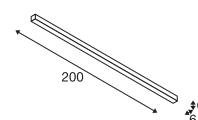
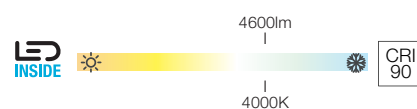
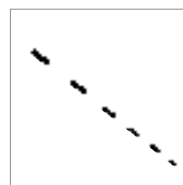
1000692 265

Q-LINE® CL, 2m, BAP, PHASE



220-240V ~50/60Hz | 900mA
Total wattage: 93W
Material: aluminium/plastic

Q-LINE® CL, 2m, BAP, PHASE



220-240V ~50/60Hz | 900mA
Total wattage: 93W
Material: aluminium/plastic



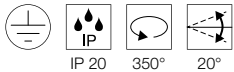
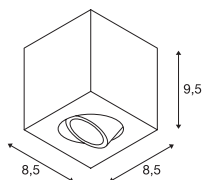
		A → G
1000692, 1000691	4200lm 3000K	A F

Options	Prod. no.
4200lm 3000K CRI90	
■ black	1000692
4200lm 3000K CRI90	
□ white	1000691

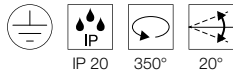
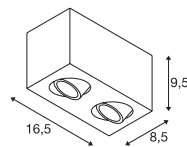


		A → G
1000695, 1000694	4600lm 4000K	A F

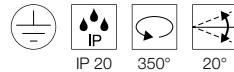
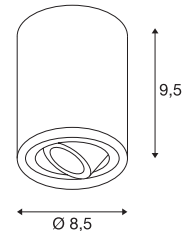
Options	Prod. no.
4600lm 4000K CRI90	
■ black	1000695
4600lm 4000K CRI90	
□ white	1000694

TRILEDO
 CL, single, square, QPAR51


220-240V ~50/60Hz
Material: aluminium

TRILEDO
 CL, double, square, QPAR51


220-240V ~50/60Hz
Material: aluminium

TRILEDO
 CL, single, round, QPAR51


220-240V ~50/60Hz
Material: aluminium



GU10 <10W
Diameter: 5 cm L: 5.5 cm



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



GU10 <10W
Diameter: 5 cm L: 5.5 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



GU10 <10W
Diameter: 5 cm L: 5.5 cm



LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

Prod. no. 1005075



Options	Prod. no.
1xGU10	
■ black	1002013
1xGU10	
□ white	1002015
1xGU10	
■ aluminium	1002004

Options	Prod. no.
2xGU10	
■ black	1002005
2xGU10	
□ white	1002006

Options	Prod. no.
1xGU10	
■ black	1002010
1xGU10	
□ white	1002011
1xGU10	
■ aluminium	1002012

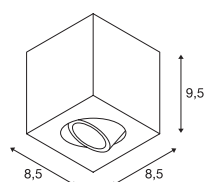


1002013 266

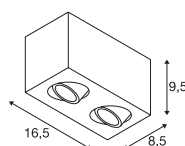


1002011 266

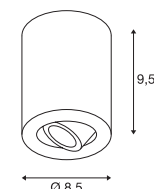


TRILEDO
 CL, single, square


100-240V ~50/60Hz | 350mA
 Total wattage: 7.6W
 Material: aluminium

TRILEDO
 CL, double, square


220-240V ~50/60Hz | 350mA
 Total wattage: 14W
 Material: aluminium

TRILEDO
 CL, single, round


100-240V ~50/60Hz | 350mA
 Total wattage: 7.6W
 Material: aluminium



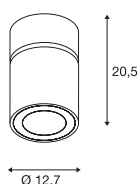
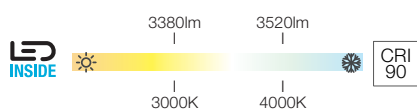
Options	Prod. no.
640lm 3000K CRI80	
■ black	113940
640lm 3000K CRI80	
□ white	113941



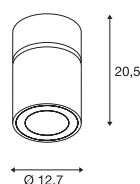
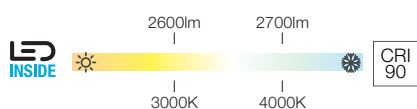
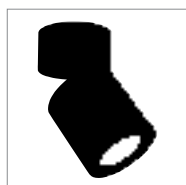
Options	Prod. no.
1300lm 3000K CRI80	
■ black	1002003
1300lm 3000K CRI80	
□ white	1002008



Options	Prod. no.
640lm 3000K CRI80	
■ black	113930
640lm 3000K CRI80	
□ white	113931

SUPROS
CL, MOVE

220-240V ~50/60Hz | 950mA
Total wattage: 36W
Material: aluminium

SUPROS
CL, MOVE

220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium



Product Code	Light Output	Color Temperature
1003283, 1003284, 1003285, 1003286	3380lm 3520lm	3000K 4000K



Product Code	Light Output	Color Temperature
1003289, 1003290, 1003287, 1003288	2600lm 2700lm	3000K 4000K



Reflector 20°
Prod. no. 114102
Reflector 40°
Prod. no. 114104



Reflector 20°
Prod. no. 114102
Reflector 40°
Prod. no. 114104



Options	Prod. no.
3380lm 3000K CRI90	
■ black	1003283
3380lm 3000K CRI90	
□ white	1003284
3520lm 4000K CRI90	
■ black	1003285
3520lm 4000K CRI90	
□ white	1003286

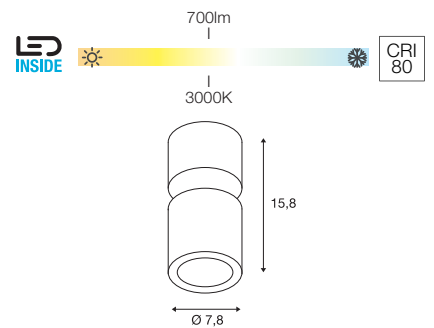
Options	Prod. no.
2600lm 3000K CRI90	
■ black	1003289
2600lm 3000K CRI90	
□ white	1003290
2700lm 4000K CRI90	
■ black	1003287
2700lm 4000K CRI90	
□ white	1003288

1003284 270





116331 271

SUPROS 78
CL, PHASE

IP 20

60°

L70B50

350°

60°



220-240V ~50/60Hz | 250mA
Total wattage: 12W
Material: aluminium



		A → G
116330, 116331	700lm 3000K	A G E


☐ Lens 20°

Prod. no. 116302

☐ Lens 40°

Prod. no. 116304

Options	Prod. no.
700lm 3000K CRI80	
■ black	116330
700lm 3000K CRI80	
□ white	116331

117321 273

DESIGNED BY
David Morgan



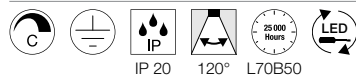
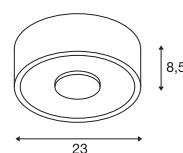
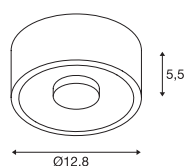
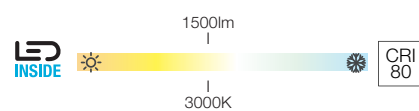
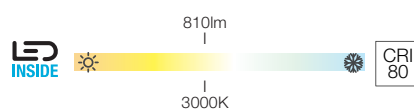
“Excellent light quality
from innovative,
distinctive and attractive
luminaire designs.”



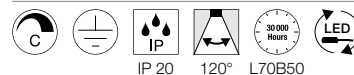
OCCULDAS 13
DL, indirect, PHASE



OCCULDAS 23
DL, indirect, PHASE



220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium



220-240V ~50/60Hz | 700mA
Total wattage: 24W
Material: aluminium/steel



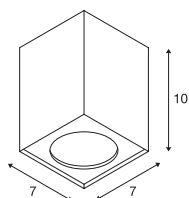
117351	810lm 3000K	A → G A ↑ E

Options **Prod. no.**
810lm | 3000K | CRI80
□ white **117351**



117321	1500lm 3000K	A → G A ↑ E

Options **Prod. no.**
1500lm | 3000K | CRI80
□ white **117321**

ALTRA DICE
CL, QPAR51

IP 20

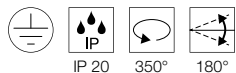
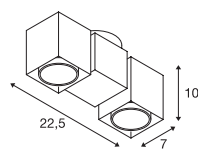
220-240V ~50/60Hz
Material: aluminium/steel

GU10 <35W

LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

Prod. no. 1005075

Options	Prod. no.
1xGU10	
■ black	1002216
1xGU10	
□ white	151511
1xGU10	
■ grey/black	151514

ALTRA DICE
CW, double, QPAR51

IP 20

350°

180°

220-240V ~50/60Hz
Material: aluminium/steel

GU10 <50W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
2xGU10	
■ black	1002215
2xGU10	
□ white	151531
2xGU10	
■ grey/black	151534

151514

274



1002215

274



117101 275

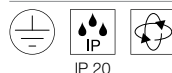
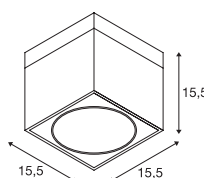


117110 275



KARDAMOD

CL, single, square, QPAR111



IP 20

220-240V ~50/60Hz
Material: steel



GU10 <75W



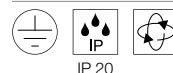
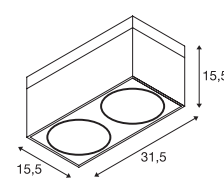
QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h

Prod. no. 1005274



KARDAMOD

CL, double, square, QPAR111



IP 20

220-240V ~50/60Hz
Material: steel



GU10 <75W



QPAR111 | 12.5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000h

Prod. no. 1005282

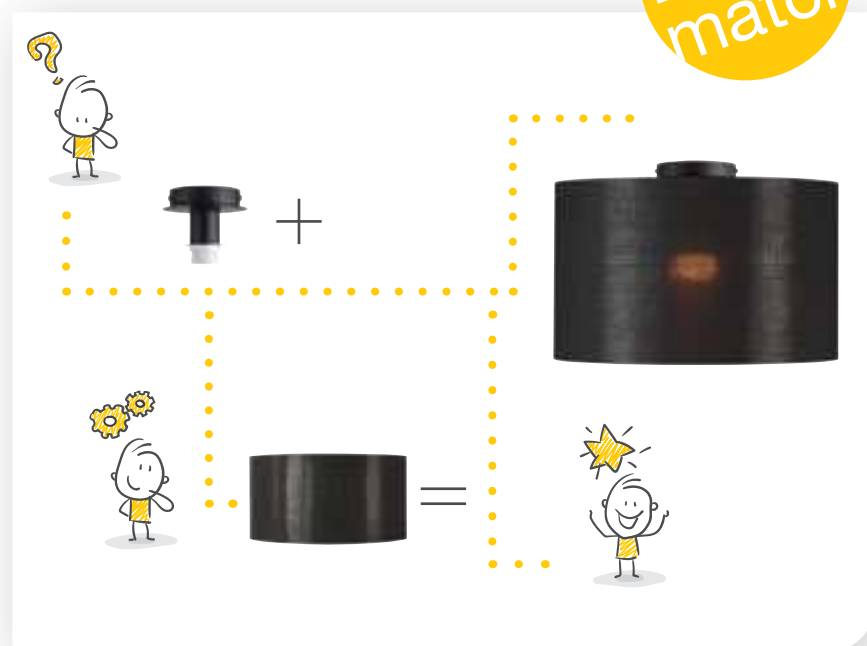


Options	Prod. no.
1xGU10	
■ black	117100
1xGU10	
□ white	117101

Options	Prod. no.
2xGU10	
■ black	117110
2xGU10	
□ white	117111

SLV FENDA. MIX & MATCH.

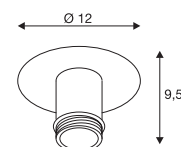
MIX & MATCH



FENDA
Ceiling rose, E27



SOCKET INSIDE **<60 W**



220-240V ~50/60Hz
Material: steel



E27 <60W



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

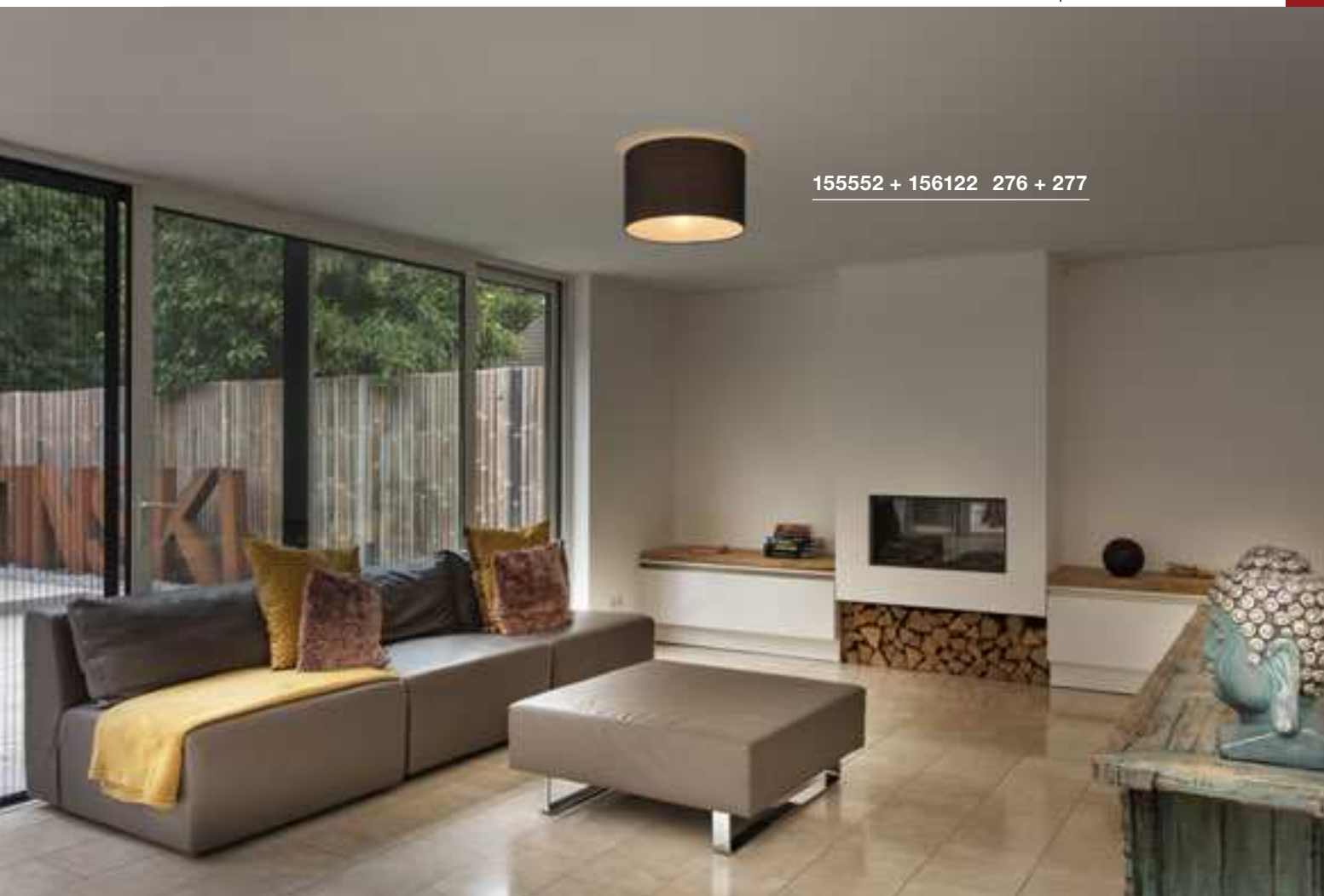
Prod. no. 1005302



Options	Prod. no.
1xE27	
■ black	155550
1xE27	
□ white	155551
1xE27	
■ chrome	155552

155552 + 156122 276 + 277





155552 + 156122 276 + 277

FENDA 30 cm, round

NEW VARIANT



H: 20 cm
Diameter: 30 cm
Material: textile/steel

FENDA 45 cm, round

NEW VARIANT



H: 28 cm
Diameter: 45.5 cm
Material: textile/steel

FENDA 70 cm, round



H: 36 cm
Diameter: 70 cm
Material: textile/steel

• Max. 20W



☐ Acrylic glass cover
Prod. no. 156100

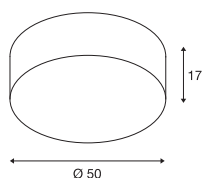
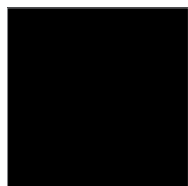


☐ Acrylic glass cover
Prod. no. 1000957

Options	Prod. no.
☒ black/copper	155592
☐ white	155582
☐ beige	155583
☐ grey	1004774

Options	Prod. no.
☒ black/copper	156122
☐ white	156111
☐ beige	156113
☐ grey	1004775

Options	Prod. no.
☒ black/copper	1000580
☐ white	1000579

TENORA
CL, E27

220-240V 50/60Hz
Material: steel/textile



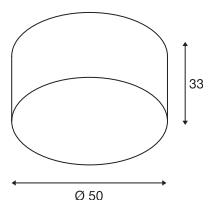
E27 <23W L: 14.8 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301

Options	Prod. no.
3xE27	
■ black	156050
3xE27	
□ white	156051

SOPRANA
CL, E27

220-240V ~50/60Hz
Material: steel/textile



E27 <60W



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302

Options	Prod. no.
3xE27	
■ beige	155373



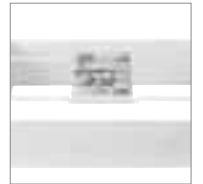
156050 278



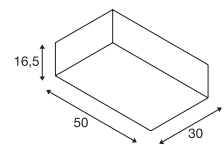
155373 278



1002945 279

ACCANTO
CL, E27

SOCKET INSIDE **<40 W**



IP 20

220-240V ~50/60Hz
Material: steel/textile



E27 <40W L: 13 cm

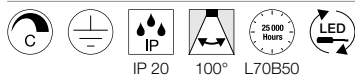
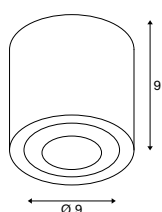
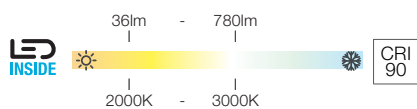


LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h



Prod. no. 1005301

Options	Prod. no.
2xE27	
■ black	1002944 ▼
2xE27	
□ white	1002945 ▼

OCULUS
CL, PHASE

220-240V ~50/60Hz | 250mA
Total wattage: 11W
Material: aluminium/glass

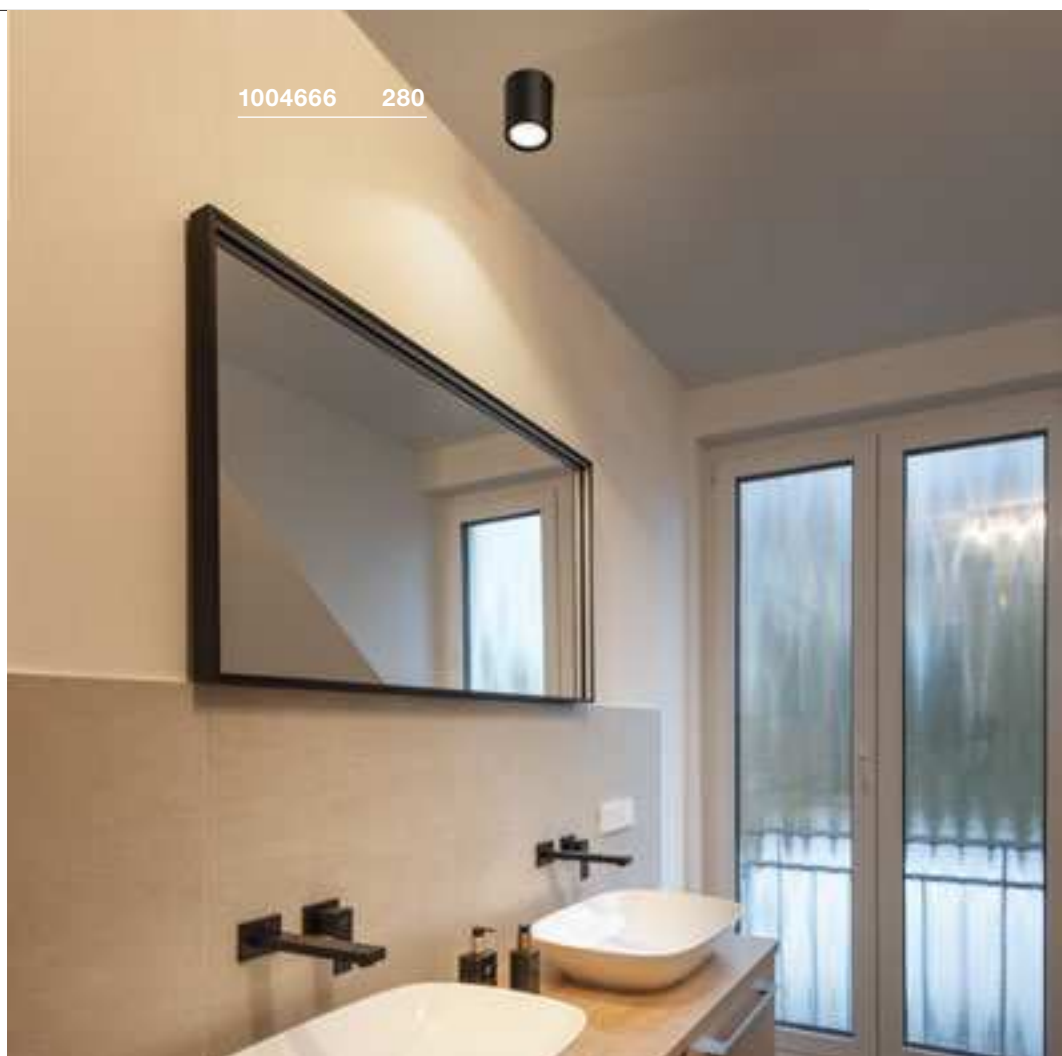
- Additional frosted lens included



		A → G
1004666, 1004667	36-780lm 2000-3000K	A F

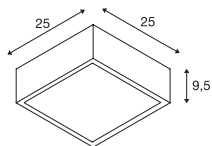
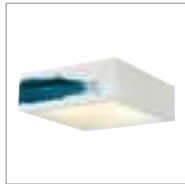
Options	Prod. no.
36-780lm 2000-3000K CRI90	
■ black	1004666
36-780lm 2000-3000K CRI90	
□ white	1004667

1004666 280



151811 281



PLASTRA 104
CL, E27

IP 20

220-240V ~50/60Hz
Material: plaster/glass



E27 <25W
Diameter: 5 cm L: 14 cm



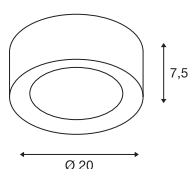
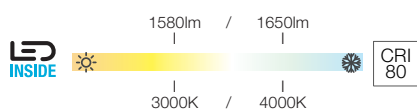
LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



Options	Prod. no.
2xE27	
☐ white	148002



FERA 25
CL, DALI

IP 20 90° L70B50

220-240V ~50/60Hz | 500mA

Total wattage: 19.5W

Material: polycarbonate (PC)/poly (methyl methacrylate) (PMMA)



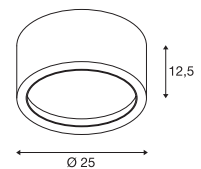
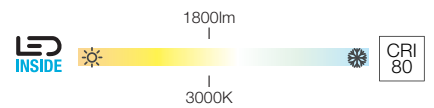
1002968, 1002967	1580/1650lm 3000/4000K	

Options	Prod. no.
1580/1650lm 3000/4000K CRI80	
■ black	1002968
1580/1650lm 3000/4000K CRI80	
□ white/frosted	1002967

1002968 284



161461 285

FERA 25
CL

IP 20

100°

20 000
Hours

LED

220-240V ~50/60Hz | 550mA

Total wattage: 23W

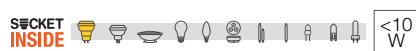
Material: aluminium/polystyrene (PS)



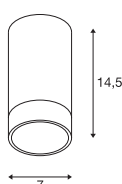
		A → G
1001939, 161461	1800lm 3000K	A E

Options	Prod. no.
1800lm 3000K CRI80	
■ black	1001939
1800lm 3000K CRI80	
□ white	161461



ASTINA
CL, QPAR51

<10 W



IP 20

220-240V ~50/60Hz
Material: aluminium

GU10 <10W

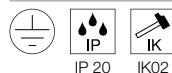
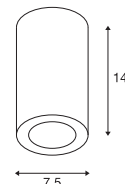
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972

Options	Prod. no.
1xGU10	
■ black	1002936
1xGU10	
□ white	1002934
1xGU10	
■ grey	1002935

NAGY 75
CL, QPAR51

<10 W



IP 20 IK02

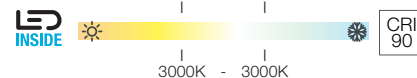
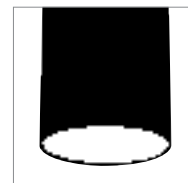
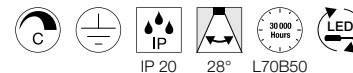
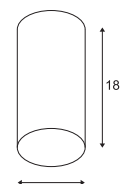
220-240V ~50/60Hz
Material: plaster

GU10 <10W

LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
1xGU10	
□ white	1002965

ANELA
CL, PHASE220lm - 750lm
3000K - 3000K
CRI 90

IP 20 28° L70B50

220-240V ~50/60Hz | 500mA
Total wattage: 10W
Material: aluminium

- Luminous flux with reflector 1000809 = 500lm
- Luminous flux with reflector 1000810 = 620lm
- Luminous flux with reflector 1000811 = 200lm
- Luminous flux with reflector 1000812 = 600lm

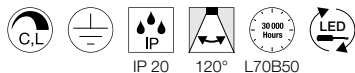
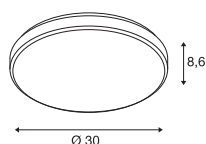
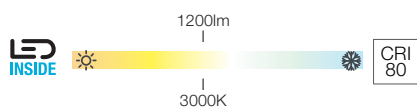


		A → G
1000807, 1000808	220-750lm 3000K	A ↑ G

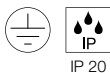
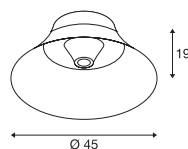


■ Reflector 28°	
Prod. no. 1000809	
■ Reflector 28°	
Prod. no. 1000810	
■ Reflector 28°	
Prod. no. 1000811	
□ Reflector 28°	
Prod. no. 1000812	

Options	Prod. no.
220-750lm 3000K CRI90	
■ black	1000807
220-750lm 3000K CRI90	
□ white	1000808

MARONA
WL, PHASE

200-240V ~50/60Hz | 430mA
Total wattage: 15W
Material: poly (methyl methacrylate) (PMMA)/steel

BATO 45
CW, E27

220-240V ~50/60Hz
Material: aluminium/steel



Options	Prod. no.
1200lm 3000K CRI80	
grey	155156



E27 <60W

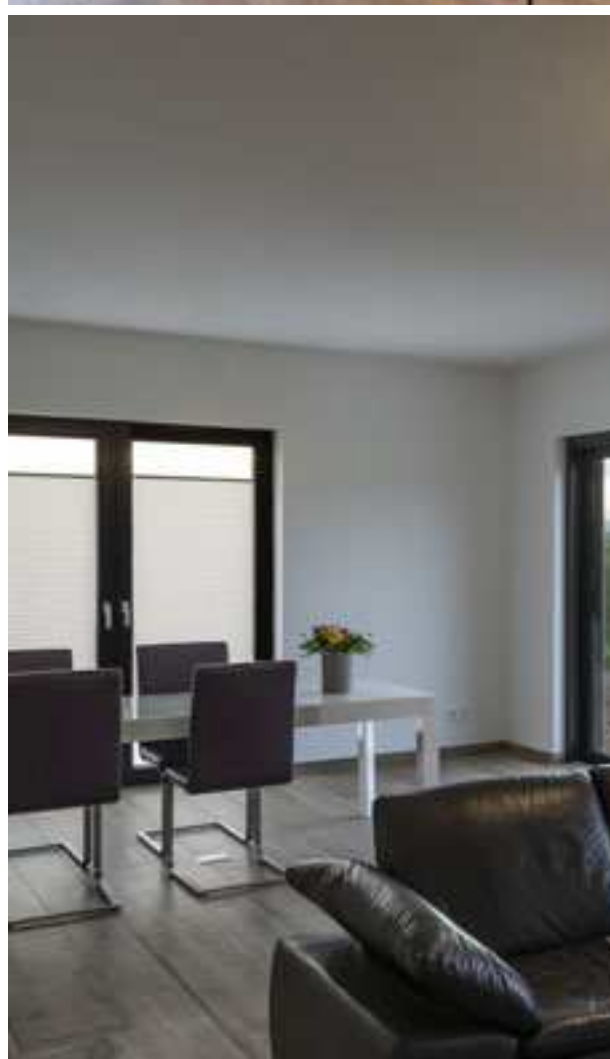


LED E27 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h

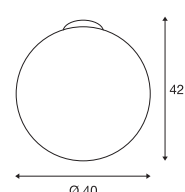
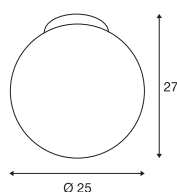
Prod. no. 1005305



Options	Prod. no.
1xE27	
black	1000443
1xE27	
gold	1000445



1000443 288

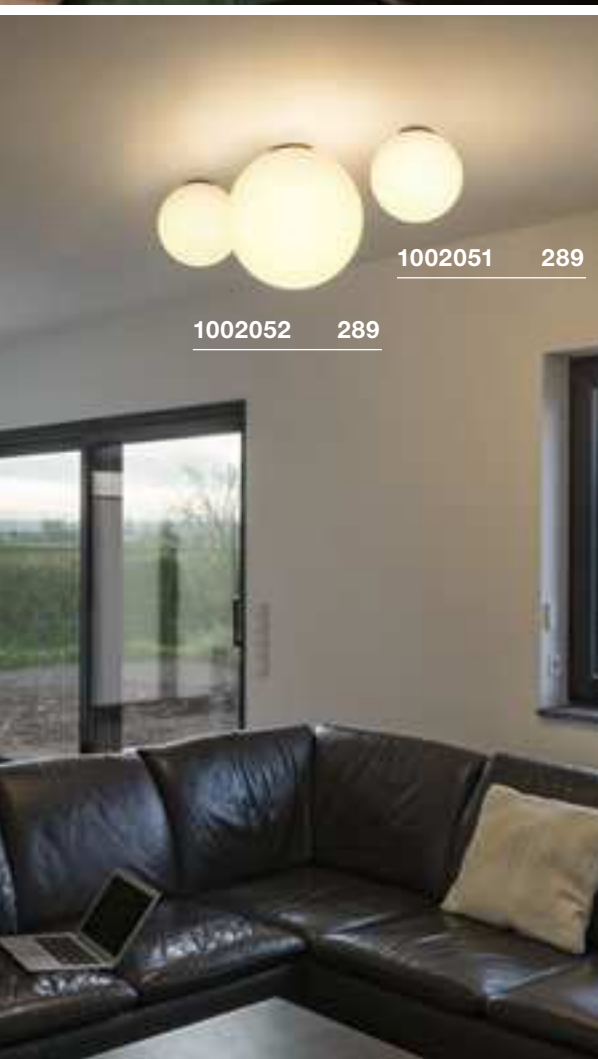
ROTOBALL 25
CL, E27ROTOBALL 40
CL, E27

230V ~50Hz
Material: steel/polyethylene (PE)



230V ~50Hz
Material: steel/polyethylene (PE)

1002051 289



1002052 289



E27 <24W
Diameter: 6.5 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301



E27 <24W
Diameter: 9.5 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302



Options Prod. no.

1xE27
□ white 1002051

Options Prod. no.

1xE27
□ white 1002052 ▼



FOR A RADIANT PERFORMANCE.

COMBINE WALL AND CEILING LIGHTS.

While ceiling lights set the tone for a lighting scheme, wall lights offer individual focus. That is why a combination offers the ideal holistic lighting solution, enabling so many options that there really is no limit to your creativity.



1002919 294

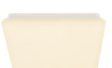
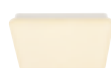
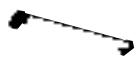
Wall and ceiling lights from the NUMINOS® down and spotlight system can be found on pages 72 to 73. Or for easy online configuration, visit: www.numinos.slv.com



1006093 + 1006170 78 + 79



WALL AND CEILING LIGHTS

							
294	294	295	296	296	296	298	299
							
299	300	300	300	303	303	303	303
							
304	304	304	304	307	307	307	308
							
308	308	311	311	311	312	312	312
							
312	315	315	315	315	316	316	316
							
316	318	319	319	319	320	320	320
							
322	322	323	323	326	326	326	329
							
329	329	330	330	332	332	333	334
							
334	336	337	337	339	339	340	340
							
341							

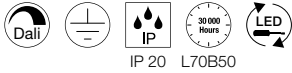
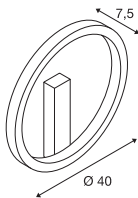
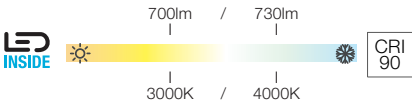
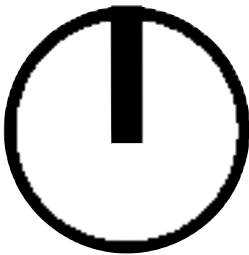


You can find more lights and variants at www.slv.com

You can find manufacturer's details for our recommended lamps in the chapter 'Lamps', from page 808

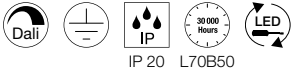
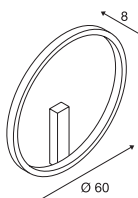
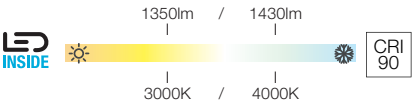


ONE 40
CW, DALI

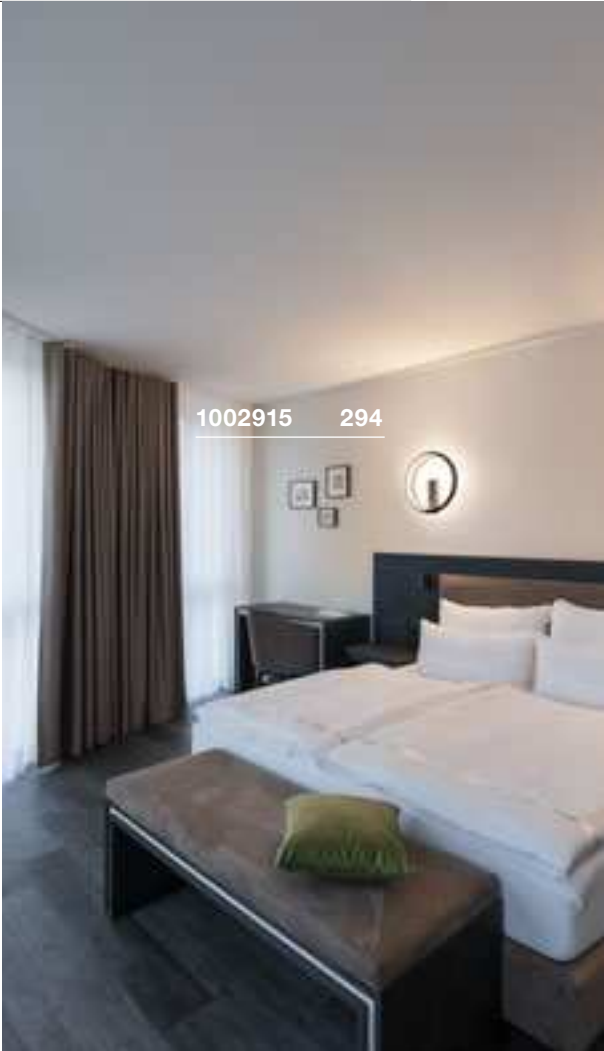


220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium/steel

ONE 60
WL, DALI



220-240V ~50/60Hz | 600mA
Total wattage: 24W
Material: aluminium/steel



1002915 294



1002919 294



Options	Prod. no.
1350/1430lm 3000/4000K CRI90 Diameter: 40 cm	
■ black	1002915
1350/1430lm 3000/4000K CRI90 Diameter: 40 cm	
□ white	1002917



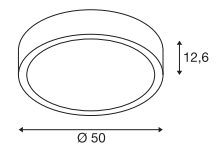
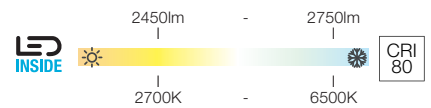
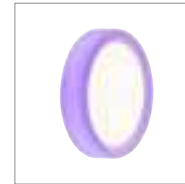
Options	Prod. no.
1350/1430lm 3000/4000K CRI90 Diameter: 60 cm	
■ black	1002918
1350/1430lm 3000/4000K CRI90 Diameter: 60 cm	
□ white	1002919

Options	Prod. no.
1350/1430lm 3000/4000K CRI90 Diameter: 40 cm	
■ black	1002915
1350/1430lm 3000/4000K CRI90 Diameter: 40 cm	
□ white	1002917

Options	Prod. no.
1350/1430lm 3000/4000K CRI90 Diameter: 60 cm	
■ black	1002918
1350/1430lm 3000/4000K CRI90 Diameter: 60 cm	
□ white	1002919



1002915 294

MALANG
CW

100-240V ~50/60Hz | 24V

Total wattage: 39W

Material: aluminium / polyethylene (PE)

- Can be controlled and dimmed with SLV VALETO remote control 1002994 or Gateway 1002411
- Ring light and panel can be controlled separately (Zigbee 3.0)



The energy efficiency class information for this product was not available at the time of printing. The latest product data can always be found at www.slvs.com



■ Suspension set 1.5m

Prod. no. 135250

□ Suspension set 1.5m

Prod. no. 135251

■ Suspension set 1.5m

Prod. no. 135254

□ Suspension set 5m

Prod. no. 1001950

■ Suspension set 5m

Prod. no. 1001951

■ Suspension set 5m

Prod. no. 1001952

□ SLV VALETO® |

Remote control, CCT/RGBW

Prod. no. 1002994

Options

Prod. no.

Ring: 350lm | RGB+W (3000K) | CRI>80

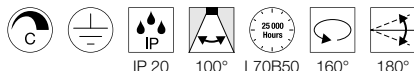
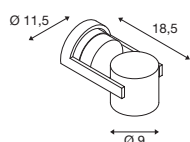
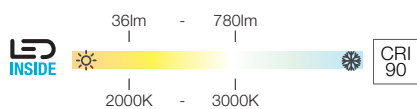
Panel: 2100-2400lm | 2700-6500K | CRI>80

□ white

1002858

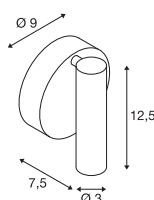
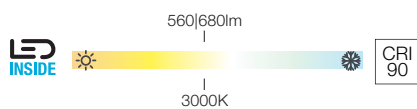


1002858 295

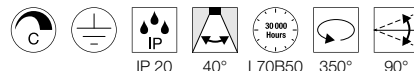
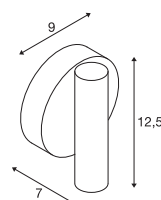
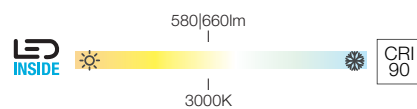
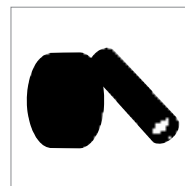
OCULUS
CW, PHASE

220-240V ~50/60Hz | 250mA
Total wattage: 11W
Material: aluminium/glass

- Additional frosted lens included

KARPO 30
CW, single

220-240V ~50/60Hz | 500mA
Total wattage: 9.3W
Material: aluminium/steel

KARPO 30
CW, single, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/steel



Options	Prod. no.
1004664, 1004665	36-780lm 2000-3000K CRI90
■ black	1004664
□ white	1004665



Options	Prod. no.
152330, 152331	560lm 680lm 3000K CRI90
■ black	152330
□ white	152331

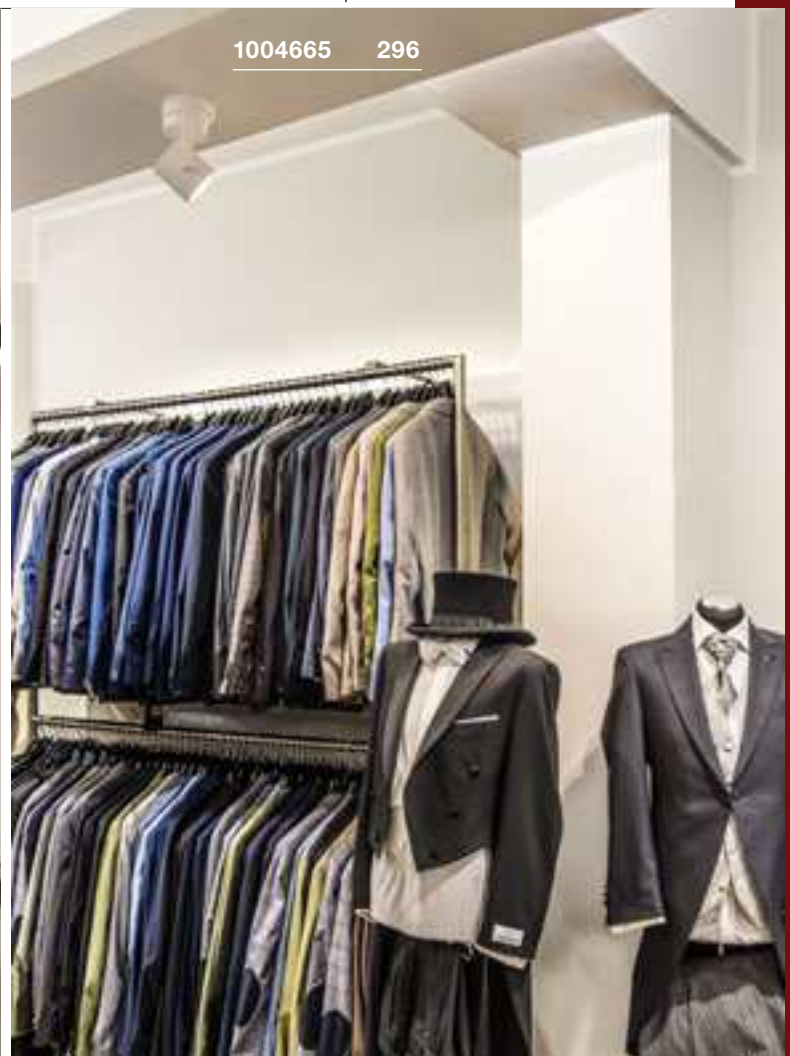


Options	Prod. no.
1001495, 1001496	580lm 660lm 3000K CRI90
■ black	1001495
□ white	1001496

Options	Prod. no.
36-780lm 2000-3000K CRI90	
■ black	1004664
36-780lm 2000-3000K CRI90	
□ white	1004665

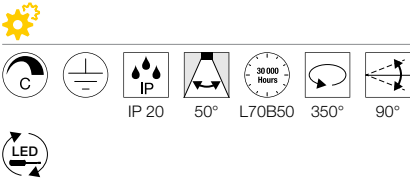
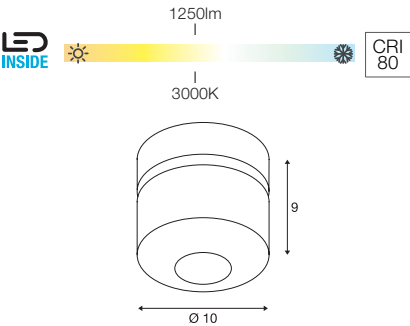
Options	Prod. no.
560lm 3000K CRI90	
■ black	152330
680lm 3000K CRI90	
□ white	152331

Options	Prod. no.
580lm 3000K CRI90	
■ black	1001495
660lm 3000K CRI90	
□ white	1001496





TOTHEE
CW, PHASE



220-240V ~50/60Hz | 350mA
Total wattage: 17W
Material: aluminium/plastic



		A → G
1000426, 1000427	1250lm 3000K	A ↑ G ↓ E

Options	Prod. no.
1250lm 3000K CRI80	
■ black	1000426
1250lm 3000K CRI80	
■ white/black	1000427



1000247 298

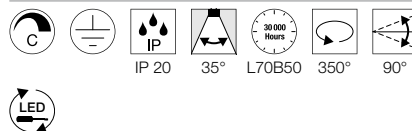
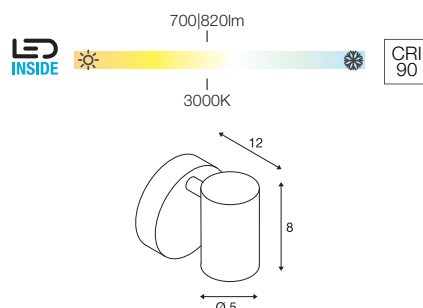


156501 299



156510 299

HELIA CW, single, PHASE



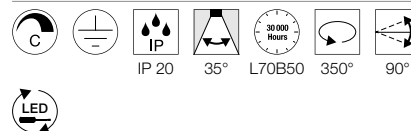
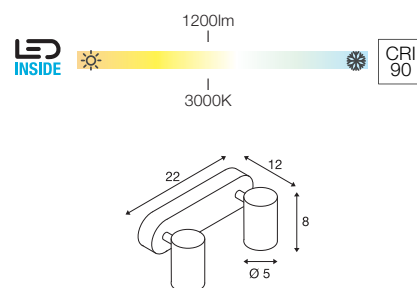
220-240V ~50/60Hz | 500mA
Total wattage: 10W
Material: aluminium



		A → G
156500, 156501	700lm 820lm 3000K	A ↑ G ↓ E

Options	Prod. no.
700lm 3000K CRI90	
■ black	156500
820lm 3000K CRI90	
□ white	156501

HELIA CW, double, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 17W
Material: aluminium

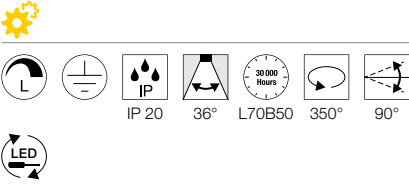
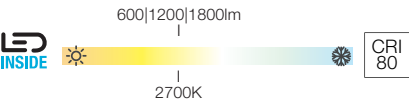


		A → G
156510, 156511	1200lm 3000K	A ↑ G ↓ E

Options	Prod. no.
1200lm 3000K CRI90	
■ black	156510
1200lm 3000K CRI90	
□ white	156511



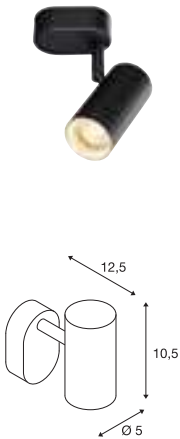
NOBLO
CW, PHASE



220-240V ~50/60Hz | 350mA
Material: aluminium



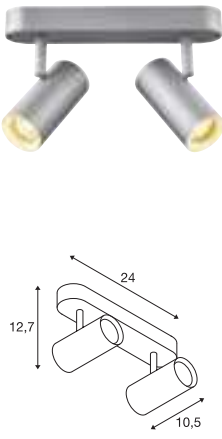
NOBLO
CW, single, PHASE



		A → G
1002969, 1002970, 1002971	600lm 2700K	A G E

Options	Prod. no.
600lm 2700K CRI80 ■ black	1002969
600lm 2700K CRI80 □ white	1002970
600lm 2700K CRI80 ■ silver	1002971

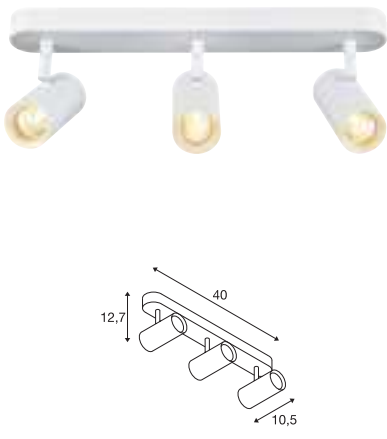
NOBLO
CW, double, PHASE



		A → G
1002973, 1002974, 1002975	1200lm 2700K	A G E

Options	Prod. no.
1200lm 2700K CRI80 ■ black	1002973
1200lm 2700K CRI80 □ white	1002974
1200lm 2700K CRI80 ■ silver	1002975

NOBLO
CW, triple, PHASE



		A → G
1002976, 1002977, 1002978	1800lm 2700K	A G E

Options	Prod. no.
1800lm 2700K CRI80 ■ black	1002976
1800lm 2700K CRI80 □ white	1002977
1800lm 2700K CRI90 ■ silver	1002978



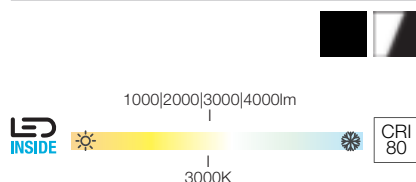
1002974 300



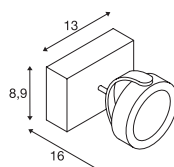


1000136 303

1000130 303

KALU
CW, PHASE

220-240V ~50/60Hz | 350mA
Material: aluminium/polycarbonate (PC)

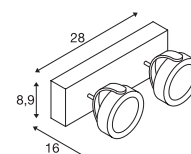
KALU
CW, single, PHASE

		A → G
1000127, 1000128	1000lm 3000K	A f G E

Options

Prod. no.

1000lm 3000K 60° CRI80	
■ black	1000127
■ white/black	1000128

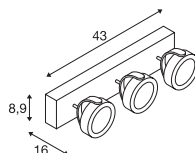
KALU
CW, double, PHASE

		A → G
1000129, 1000130	2000lm 3000K	A f G E

Options

Prod. no.

2000lm 3000K 60° CRI80	
■ black	1000129
■ white/black	1000130

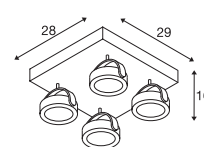
KALU
CW, triple, PHASE

		A → G
1000131, 1000132	3000lm 3000K	A f G E

Options

Prod. no.

3000lm 3000K 60° CRI80	
■ black	1000131
■ white/black	1000132

KALU
CW, quad, PHASE

		A → G
1000135, 1000136	4000lm 3000K	A f G E

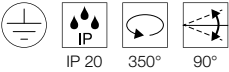
Options

Prod. no.

4000lm 3000K 60° CRI80	
■ black	1000135
■ white/black	1000136



KALU
CW, QPAR111



220-240V ~50/60Hz
Material: aluminium



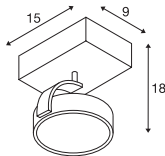
GU10 <75W



QPAR111 | 8W | 38°
2700K | 680lm | EEC=F
8kWh/1000h

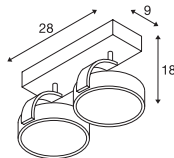


KALU
CW, single, QPAR111



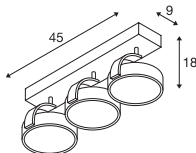
Options	Prod. no.
1xGU10	
■ black	1000702
1xGU10	
□ white	147301
1xGU10	
■ aluminium	147306

KALU
CW, double, QPAR111



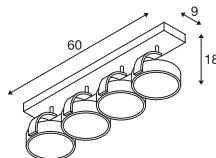
Options	Prod. no.
2xGU10	
■ black	1000703
2xGU10	
□ white	147311
2xGU10	
■ aluminium	147316

KALU
CW, triple, QPAR111



Options	Prod. no.
3xGU10	
■ black	1000704
3xGU10	
□ white	147321
3xGU10	
■ aluminium	147326

KALU
CW, quad, QPAR111



Options	Prod. no.
4xGU10	
■ black	1002023
4xGU10	
□ white	1002024
4xGU10	
■ aluminium	1002025

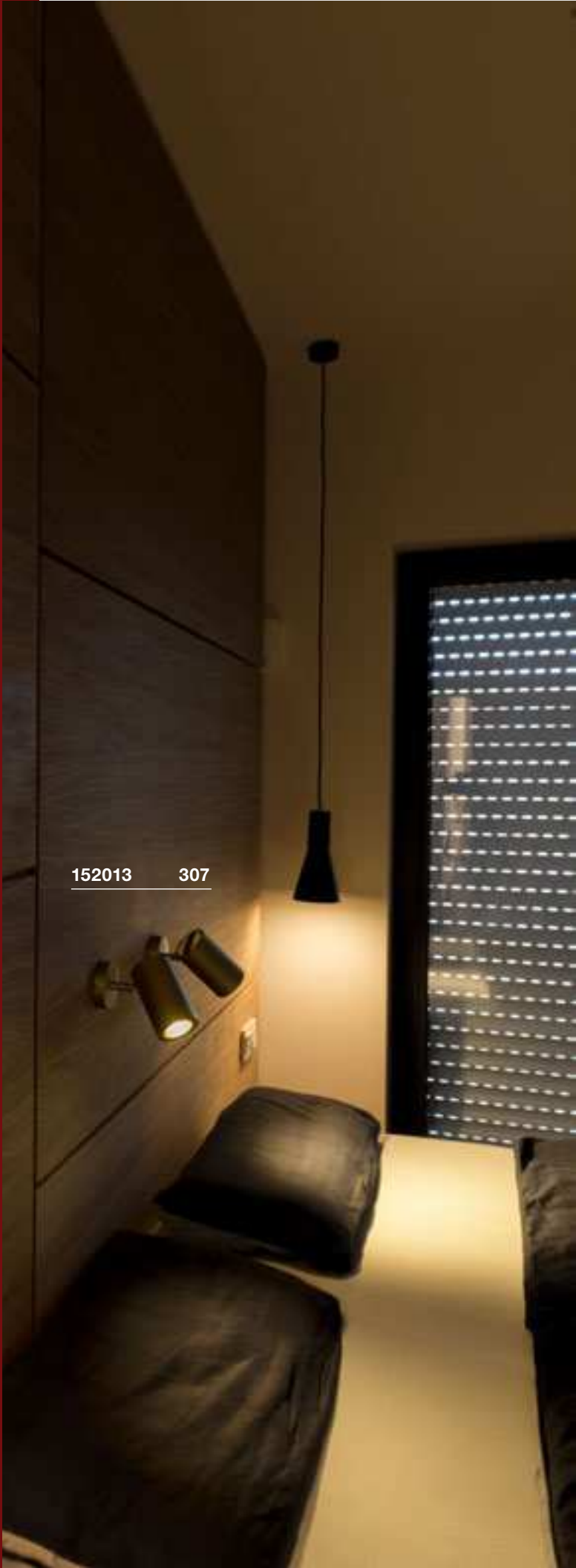


1002024 304



1000702 304





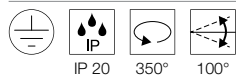
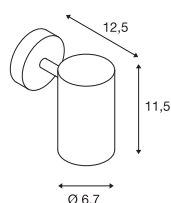
152013 307



152023 307

ENOLA B

CW, single, QPAR51



220-240V ~50/60Hz
Material: aluminium/steel

- Decorative ring in light color included
- Optional black decorative ring available as an accessory



GU10 <50W L: 6.7 cm



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



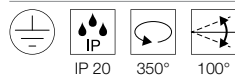
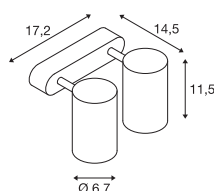
■ Decorative ring, black
Prod. no. 151840



Options	Prod. no.
1xGU10	
■ black	152010
1xGU10	
□ white	152011
1xGU10	
■ gold	152013

ENOLA B

CW, double, QPAR51



220-240V ~50/60Hz
Material: aluminium/steel

- Decorative ring in light color included
- Optional black decorative ring available as an accessory



GU10 <50W L: 6.7 cm



LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000h

Prod. no. 1004974



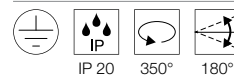
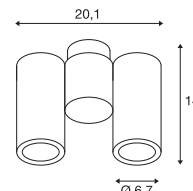
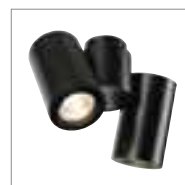
■ Decorative ring, black
Prod. no. 151840



Options	Prod. no.
2xGU10	
■ black	152020
2xGU10	
□ white	152021
2xGU10	
■ gold	152023

ENOLA B

CW, double, QPAR51



220-240V ~50/60Hz
Material: aluminium/steel

- Decorative ring in light color included
- Optional black decorative ring available as an accessory



GU10 <50W L: 8 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

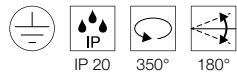
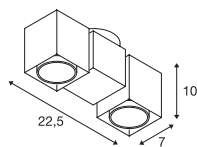
Prod. no. 1005079



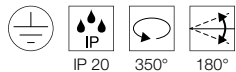
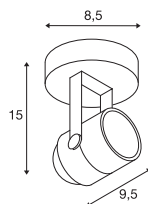
■ Decorative ring, black
Prod. no. 151840



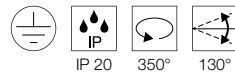
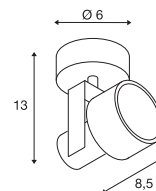
Options	Prod. no.
2xGU10	
■ black	151830
2xGU10	
□ white	151831

**ALTRA DICE**
CW, double, QPAR51

220-240V ~50/60Hz
Material: aluminium/steel

SPOT 79
CW, QPAR51

220-240V ~50/60Hz
Material: aluminium

INDA
CW, QPAR51

220-240V ~50/60Hz
Material: aluminium



GU10 <50W



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



GU10 <50W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



GU10 <50W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

Prod. no. 1005078



Options	Prod. no.
2xGU10	
■ black	1002215
2xGU10	
□ white	151531
2xGU10	
■ grey/black	151534

Options	Prod. no.
1xGU10	
■ black	132020
1xGU10	
□ white	132021
1xGU10	
■ grey	132024

Options	Prod. no.
1xGU10	
■ black	147550
1xGU10	
□ white	147551
1xGU10	
■ aluminium	147559



147414 311





ASTO TUBE



**SOCKET
INSIDE** <50
W



230V ~50Hz
Material: aluminium

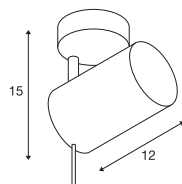
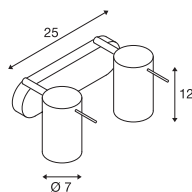
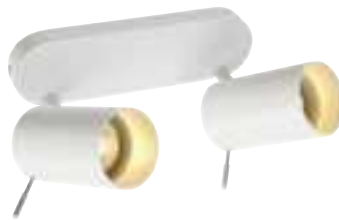
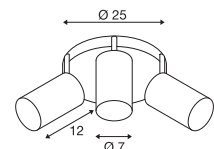


GU10 50W
Diameter: 6.4 cm L: 8.1 cm



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

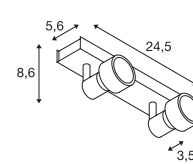
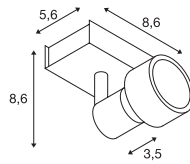
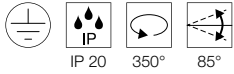
Prod. no. 1004973

ASTO TUBE
CW, single, QPAR51ASTO TUBE
CW, double, QPAR51ASTO TUBE
CW, triple, QPAR51

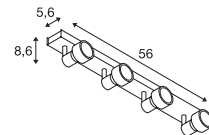
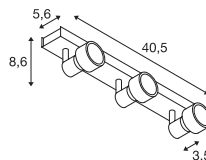
Options	Prod. no.
1xGU10 □ white	147411 ▼

Options	Prod. no.
2xGU10 □ white	147412 ▼

Options	Prod. no.
3xGU10 □ white	147414 ▼

**SECRET
INSIDE**

Options	Prod. no.
2xGU10	
■ black	147370
2xGU10	
□ white	147371



Options	Prod. no.
4xGU10	
■ black	1002029
4xGU10	
□ white	1002030



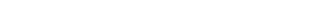
1002030 312







SOCKET
INSIDE

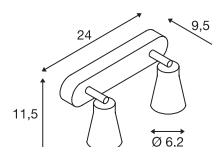
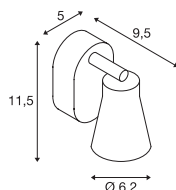


<50
W

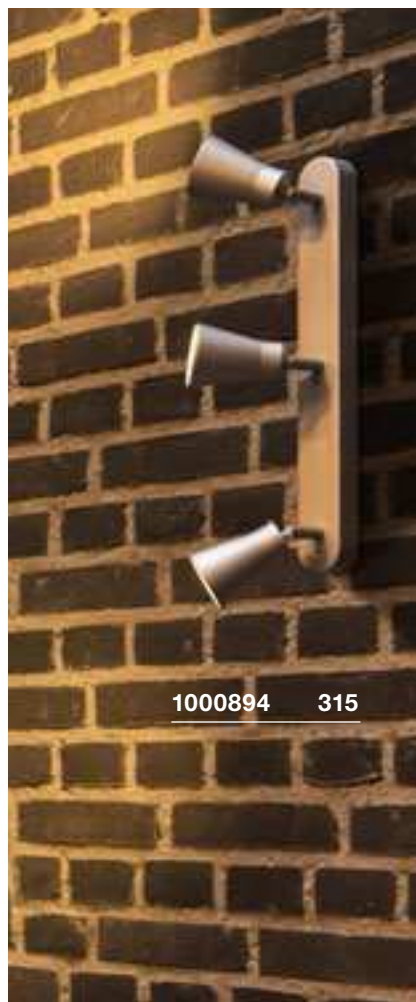


IP 20

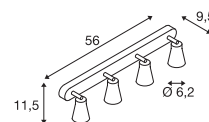
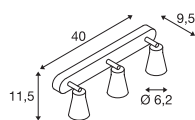
320°

 90° 

1000890



1000894 315





ASTO
CW, QPAR51



SOCKET
INSIDE

<75
W

IP 20

330°

90°

220-240V ~50/60Hz
Material: aluminium

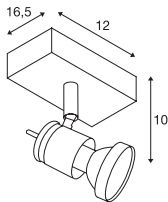
- Decorative ring included

GU10 <75W

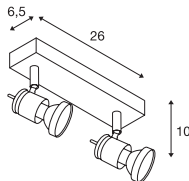
LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

ASTO
CW, single, QPAR51



ASTO
CW, double, QPAR51

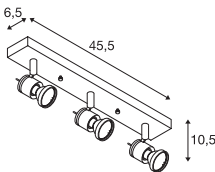


Options	Prod. no.
1xGU10	
brushed aluminium	147441

Options	Prod. no.
2xGU10	
brushed aluminium	147442

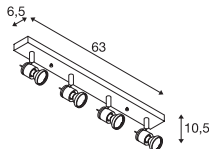


ASTO
CW, triple, QPAR51



Options	Prod. no.
3xGU10	
brushed aluminium	147443

ASTO
CW, quad, QPAR51



Options	Prod. no.
4xGU10	
brushed aluminium	147444



147443 316



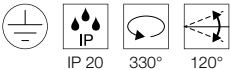
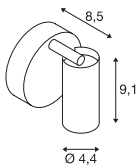
FITU
CW, E27



SOCKET
INSIDE



<60
W



220-240V ~50/60Hz
Material: aluminium/steel



E27 <60W



LED E27 | 7,5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005265

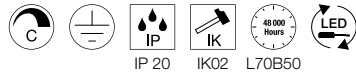
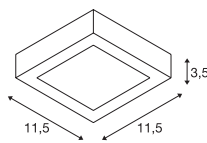
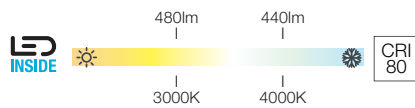
Options	Prod. no.
1xE27	
■ black	1002585
1xE27	
□ white	1002584 ▼



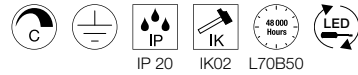
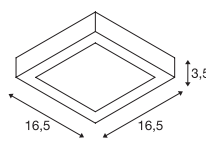
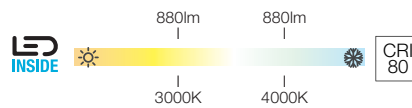
1002584 318



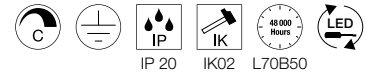
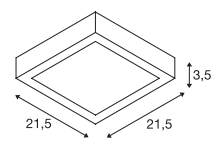
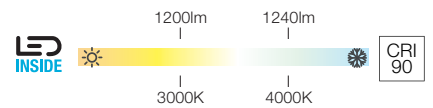
1004705 319

SENDER 12
 CW, square, PHASE


220-240V ~50/60Hz | 200mA
 Total wattage: 8.2W
 Material: aluminium

SENDER 18
 CW, square, PHASE


220-240V ~50/60Hz | 350mA
 Total wattage: 12W
 Material: aluminium

SENDER 24
 CW, square, PHASE


220-240V ~50/60Hz | 500mA
 Total wattage: 15W
 Material: aluminium



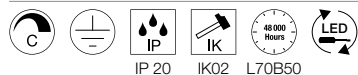
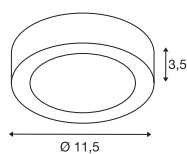
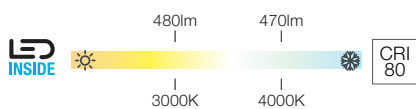
Options	Prod. no.
480lm 3000K CRI80	
□ white	1003017
440lm 4000K CRI80	
□ white	1004703



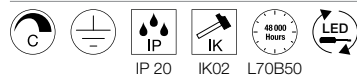
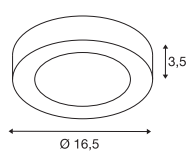
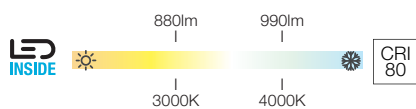
Options	Prod. no.
880lm 3000K CRI80	
□ white	1003018
880lm 4000K CRI90	
□ white	1004704



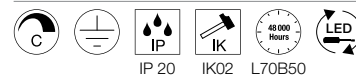
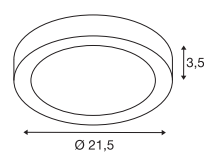
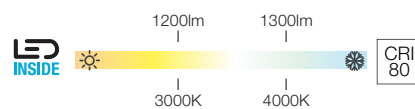
Options	Prod. no.
1200lm 3000K CRI90	
□ white	1003019
1240lm 4000K CRI90	
□ white	1004705

**SENDER 12**
CW, round, PHASE**SENDER 18**
CW, round, PHASE**SENDER 24**
CW, round, PHASE

220-240V ~50/60Hz | 200mA
Total wattage: 8.2W
Material: aluminium



220-240V ~50/60Hz | 350mA
Total wattage: 12W
Material: aluminium



220-240V ~50/60Hz | 500mA
Total wattage: 15W
Material: aluminium



Options	Prod. no.
1003014, 1004700	480lm 470lm 3000K 4000K



Options	Prod. no.
1003015, 1004701	880lm 990lm 3000K 4000K



Options	Prod. no.
1003016, 1004702	1200lm 1300lm 3000K 4000K

Options	Prod. no.
480lm 3000K CRI80 ☐ white	1003014
470lm 4000K CRI90 ☐ white	1004700

Options	Prod. no.
880lm 3000K CRI80 ☐ white	1003015
990lm 4000K CRI90 ☐ white	1004701

Options	Prod. no.
1200lm 3000K CRI80 ☐ white	1003016
1300lm 4000K CRI90 ☐ white	1004702



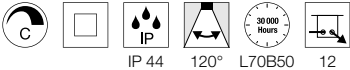
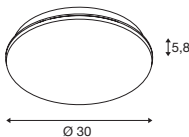
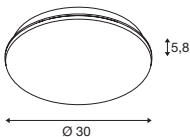
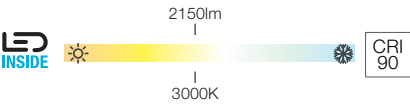
1004700/01/02 320



SIMA
CW, round, sensor



SIMA
CW, round, PHASE



220-240V ~50/60Hz | 350mA
Total wattage: 24W
Material: polycarbonate (PC)



220-240V ~50/60Hz | 350mA
Total wattage: 24W
Material: polycarbonate (PC)

1005085 322



Options	Prod. no.
2150lm 3000K CRI90	1005086
white	



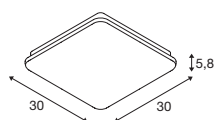
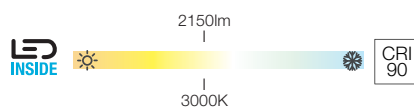
Options	Prod. no.
2150lm 3000K CRI90	1005085
white	

Options Prod. no.
2150lm | 3000K | CRI90
white 1005086

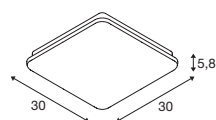
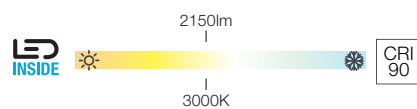
Options Prod. no.
2150lm | 3000K | CRI90
white 1005085



1005088 323

SIMA
CW, square, sensor

220-240V ~50/60Hz | 350mA
Total wattage: 24W
Material: polycarbonate (PC)

SIMA
CW, square, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 24W
Material: polycarbonate (PC)



		A → G
1005088	2150lm 3000K	A → G D

Options

2150lm | 3000K | CRI90
□ white

Prod. no.

1005088



		A → G
1005087	2150lm 3000K	A → G D

Options

2150lm | 3000K | CRI90
□ white

Prod. no.

1005087



LIPSY® LUMINAIRE FAMILY.

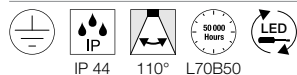
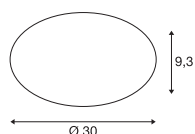
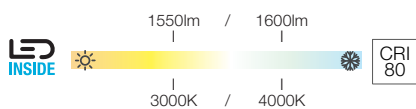
THE COLORS YOU WANT.

	LIPSY® 30 Dome	LIPSY® 40 Dome	LIPSY® 50 Dome	
Example				
Lamp				
Sensor	–	–	–	
Size	Diameter: 30 cm	Diameter: 35 cm	Diameter: 40 cm	
Color temperature	3000K 4000K	3000K 4000K	3000K 4000K	
Light color	1400/1600lm	1800/2000lm	2200/2400lm	
Control dimmable	–	–	–	
				With this LIPSY® variant you can select/change the color temperature yourself!

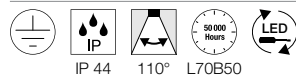
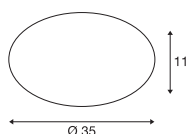
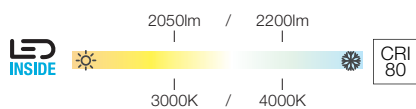
	LIPSY® 40 CW, Drum, DALI	LIPSY® 50 CW, Drum, DALI	
Example			
Lamp			
Sensor	–	–	
Size	Diameter: 35 cm	Diameter: 40 cm	
Color temperature	3000K 4000K	3000K 4000K	
Light color	1800/2000lm	2200/2400lm	
Control dimmable			
With this LIPSY® variant you can select/change the color temperature yourself!			



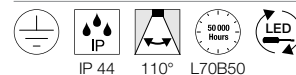
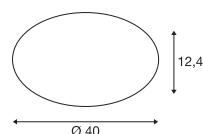
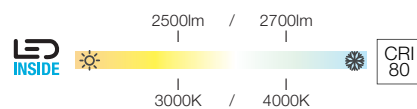
	LIPSY® 30 Drum	LIPSY® 40 Drum	LIPSY® 50 Drum	
Example				  With this LIPSY® variant you can select/change the color temperature yourself!
Lamp				
Sensor	–	–	–	
Size	Diameter: 30 cm	Diameter: 35 cm	Diameter: 40 cm	
Color temperature	3000K 4000K	3000K 4000K	3000K 4000K	
Light color	1400/1600lm	1800/2000lm	2200/2400lm	
Control dimmable	–	–	–	

LIPSY® 30
CW, Dome

220-240V ~50/60Hz | 350mA
Total wattage: 13.5W
Material: aluminium/polycarbonate (PC)

LIPSY® 40
CW, Dome

220-240V ~50/60Hz | 500mA
Total wattage: 17.5W
Material: aluminium/polycarbonate (PC)

LIPSY® 50
CW, Dome

220-240V ~50/60Hz | 500mA
Total wattage: 20W
Material: aluminium/polycarbonate (PC)



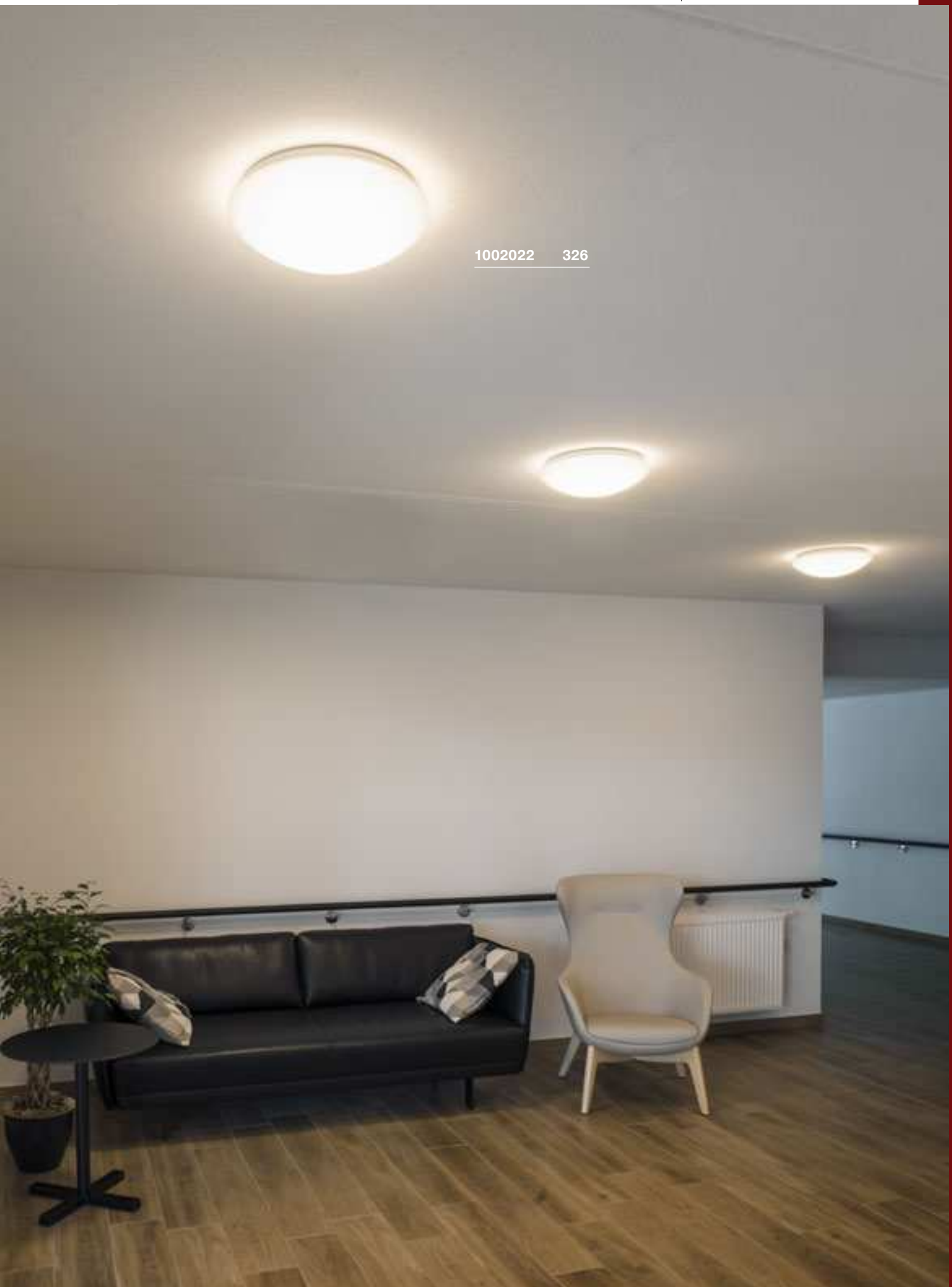
Options	Prod. no.
1550/1600lm 3000/4000K CRI80 □ white	1002020



Options	Prod. no.
2050/2200lm 3000/4000K CRI80 □ white	1002021



Options	Prod. no.
2500/2700lm 3000/4000K CRI80 □ white	1002022

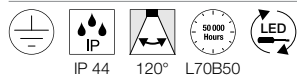
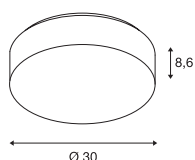
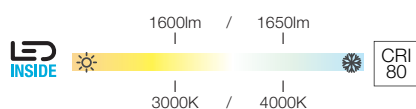


1002022 326

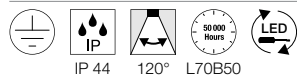
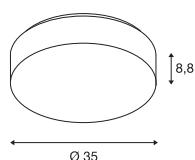
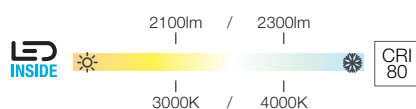


1002076 329

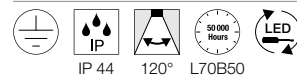
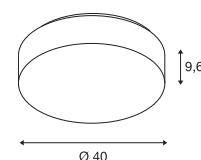
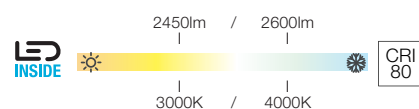


LIPSY® 30
CW, Drum

220-240V ~50/60Hz | 350mA
Total wattage: 13.5W
Material: aluminium/polycarbonate (PC)

LIPSY® 40
CW, Drum

220-240V ~50/60Hz | 500mA
Total wattage: 17.5W
Material: aluminium/polycarbonate (PC)

LIPSY® 50
CW, Drum

220-240V ~50/60Hz | 500mA
Total wattage: 20W
Material: aluminium/polycarbonate (PC)



1002075	1600/1650lm 3000/4000K	

Options **Prod. no.**
1600/1650lm | 3000/4000K | CRI80
□ white **1002075**



1002076	2100/2300lm 3000/4000K	

Options **Prod. no.**
2100/2300lm | 3000/4000K | CRI80
□ white **1002076**

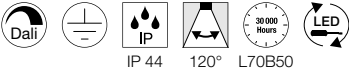
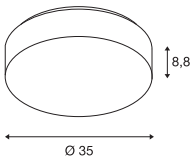
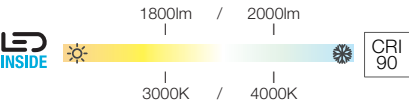


1002077	2450/2600lm 3000/4000K	

Options **Prod. no.**
2450/2600lm | 3000/4000K | CRI80
□ white **1002077**

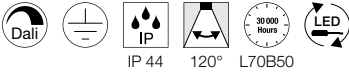
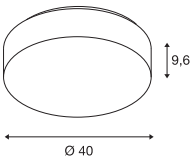
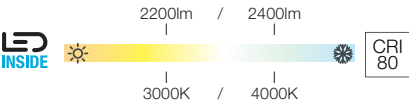


LIPSY® 40
CW, Drum, DALI



220-240V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/polycarbonate (PC)

LIPSY® 50
CW, Drum, DALI



220-240V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium/polycarbonate (PC)



1002940	1800/2000lm 3000/4000K	

Options	Prod. no.
1800/2000lm 3000/4000K CRI90	
white	1002940

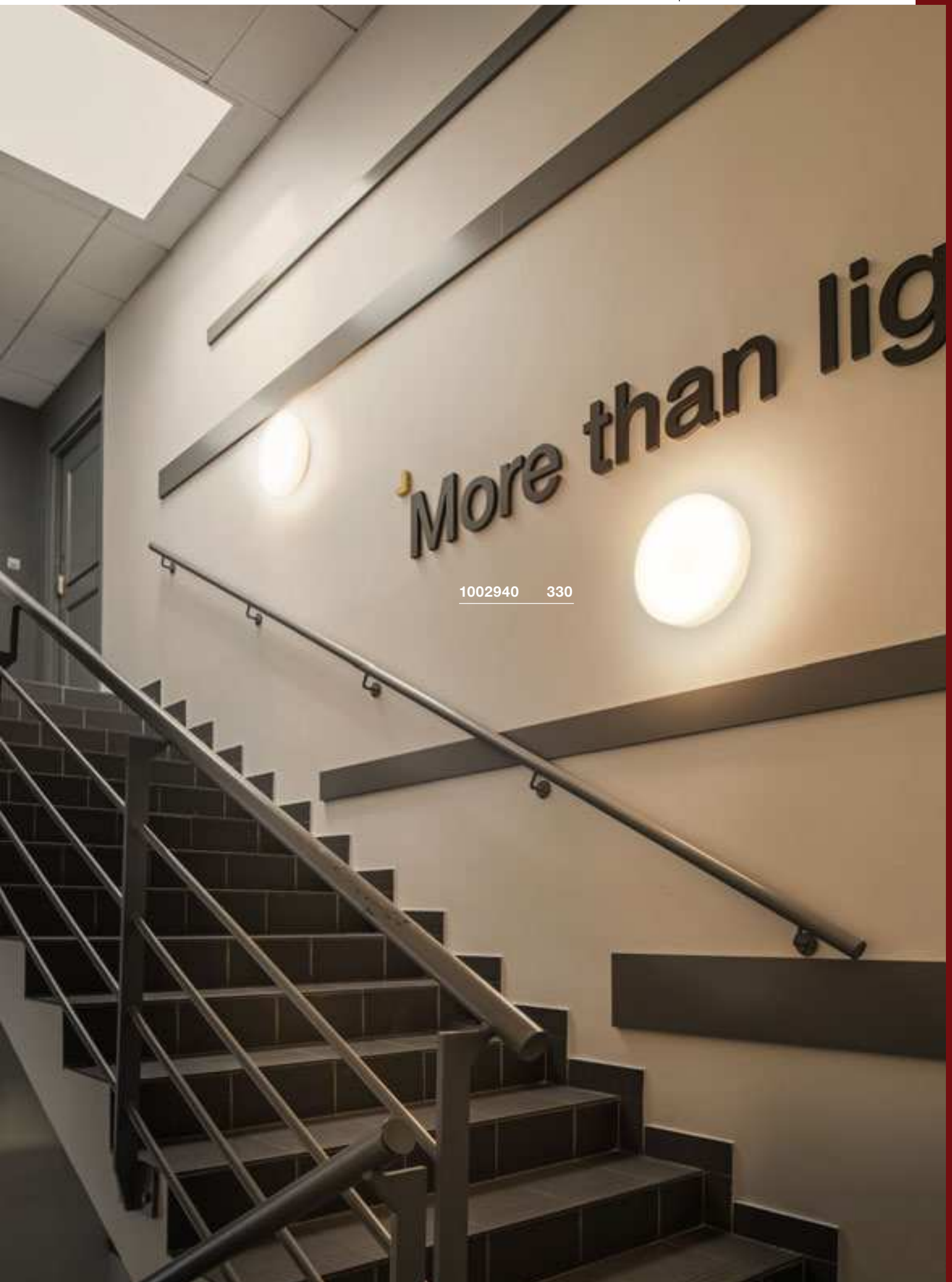


1002941	2200/2400lm 3000/4000K	

Options	Prod. no.
2200/2400lm 3000/4000K CRI80	
white	1002941

1002940 330



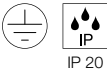
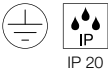
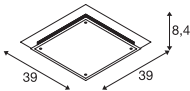
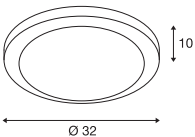
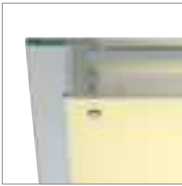


1002940 330



MELAN
CW, E27

GLASSA
CW, square, E27



230V ~50Hz
Material: aluminium/glass

220-240V ~50/60Hz
Material: steel/glass



E27 <60W
Diameter: 7 cm L: 16 cm



E27 <60W
Diameter: 4.8 cm L: 14.8 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h



Prod. no. 1005302



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



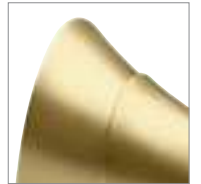
Prod. no. 1005289

Options	Prod. no.
1xE27	
aluminium	155236

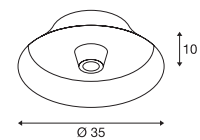
Options	Prod. no.
2xE27	
silver	155180



1000746 333

BATO 35
CW, E27

SOCKET INSIDE **<60 W**



IP 20

220-240V ~50/60Hz
Material: aluminium/steel



E27 <60W



LED E27 | 7.5W | 180°
2700K | 720lm | EEK=F
8kWh/1000h



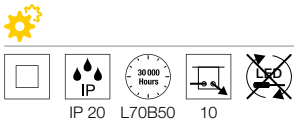
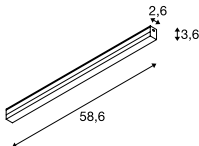
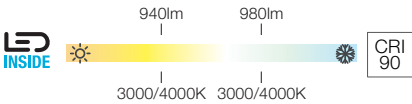
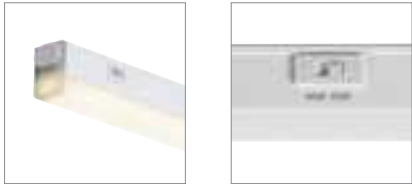
Prod. no. 1005305

Options	Prod. no.
1xE27	
■ black	1000746
1xE27	
■ brass	1000748



BATTEN 60
CW

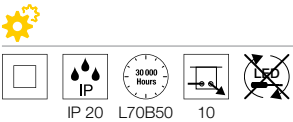
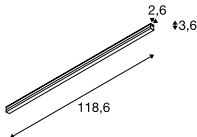
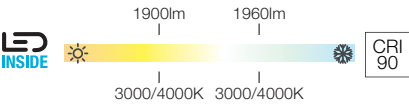
NEW



220-240V ~50/60Hz | 110mA
Total wattage: 9W
Material: polycarbonate (PC)

BATTEN 120
CW

NEW



220-240V ~50/60Hz | 220mA
Total wattage: 18W
Material: polycarbonate (PC)

Feed-in cable

Polyvinyl chloride (PVC)
150 cm cable length



Options

Prod. no.

☐ white

1006125

Mounting clips

Polyvinyl chloride (PVC)



Options

Prod. no.

☐ white

1006126

Cable connector

Polyvinyl chloride (PVC)
60 cm cable length



Options

Prod. no.

☐ white

1006127

Direct connector

Polyvinyl chloride (PVC)
60 cm cable length



1006123	940/980lm 3000/4000K	

Options Prod. no.

940/980lm | 3000/4000K | CRI90
☐ white 1006123

1006124	1900/1960lm 3000/4000K	

Options Prod. no.

1900/1960lm | 3000/4000K | CRI90
☐ white 1006124

Options

Prod. no.

☐ white

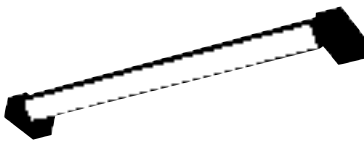
1006128



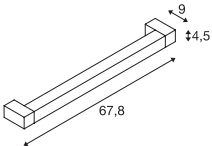
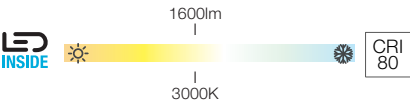
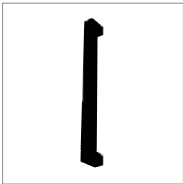
1006124 334



LONG GRILL
CW



1001020 336



220-240V ~50/60Hz | 700mA
Total wattage: 20W
Material: aluminium/acrylic



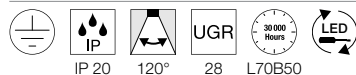
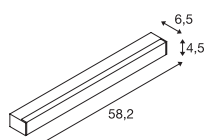
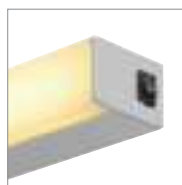
1001020, 1001019	1600lm 3000K	

Options	Prod. no.
1600lm 3000K CRI80	
■ black	1001020
1600lm 3000K CRI80	
□ white	1001019

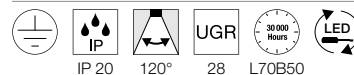
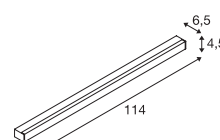
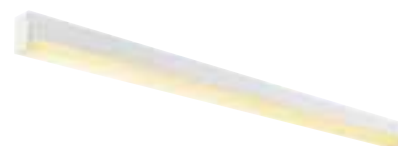




1001286 337

SIGHT 60
CW

220-240V ~50/60Hz | 700mA
Total wattage: 20W
Material: aluminium/acrylic

SIGHT 115
CW

220-240V ~50/60Hz | 700mA
Total wattage: 38W
Material: aluminium/acrylic



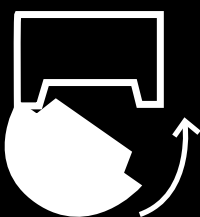
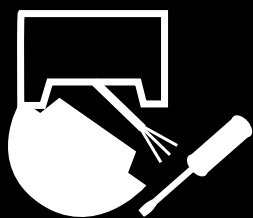
		A → G
1001283, 1001284, 1001285	1490lm 3000K	A B C D E

Options	Prod. no.
1490lm 3000K CRI80	
■ black	1001283
1490lm 3000K CRI80	
□ white	1001284
1490lm 3000K CRI80	
■ grey	1001285



		A → G
1001286, 1001287, 1001288	3100lm 3000K	A B C D E

Options	Prod. no.
3100lm 3000K CRI80	
■ black	1001286
3100lm 3000K CRI80	
□ white	1001287
3100lm 3000K CRI80	
■ grey	1001288



BENA Video



bit.ly/slv-bena





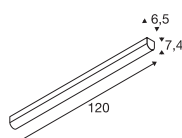
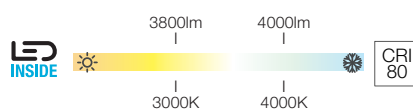
631337

339



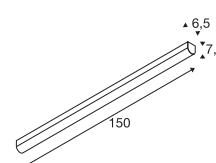
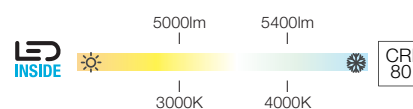
631339

339

BENA 120
CW

IP 20 120° L70B50

220-240V ~50/60Hz | 700mA
Total wattage: 28W
Material: Polymethylacrylate (PMMA)/steel

BENA 150
CW

IP 20 120° L70B50

220-240V ~50/60Hz | 700mA
Total wattage: 36W
Material: Polymethylacrylate (PMMA)/steel



631337, 631347	3800lm 4000lm 3000K 4000K	A → G A 1 G D

Options	Prod. no.
3800lm 3000K CRI80 ☐ white	631337
4000lm 4000K CRI80 ☐ white	631347



631339, 631349	5000lm 5400lm 3000K 4000K	A → G A 1 G D

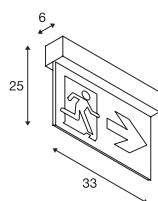
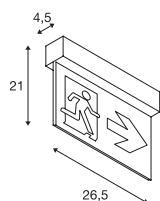
Options	Prod. no.
5000lm 3000K CRI80 ☐ white	631339
5400lm 4000K CRI80 ☐ white	631349



P-LIGHT
CW



P-LIGHT
CW



220-240V ~50Hz
Total wattage: 3.5W
Material: ABS / polycarbonate (PC)

220-240V ~50/60Hz
Total wattage: 4W
Material: ABS / polycarbonate (PC)

- Perception distance 24 m. 3 escape route signs (right/left/down) and 1 white foil included. Emergency light with built-in Ni-Mh battery. With automatic self-test. Emergency operating time 3 hrs. Luminance >15cd/ m². Operating mode: continuous operation/standby

- Perception distance 30 m. 3 escape route signs (right/left/down) and 1 white foil included. Emergency light with built-in Ni-Mh battery. With automatic self-test. Emergency operating time 3 hrs. Luminance >15cd/ m². Operating mode: continuous operation/standby



Pictogram foil
Prod. no. 240007
Accumulator
Prod. no. 240020



Pictogram foil
Prod. no. 240008
Accumulator
Prod. no. 240021



Options	Prod. no.
32lm 6000K CRI80 □ white	240000

Options	Prod. no.
32lm 6000K CRI70 □ white	240002

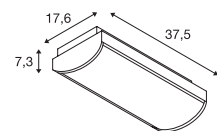




240004 341



P-LIGHT CW



IP 65 110° L70B50

220-240V ~50Hz
Total wattage: 6.5W
Material: polycarbonate (PC)

- Perception distance 30 m. For use as emergency lighting. Auto-test function. Ni-Mh battery 2x 3.6V 1.0Ah included. Emergency operation via battery 2 hrs. Escape route sign optionally available and can be used as emergency sign light.

Pictogram foil

Material: polypropylene (PP)
W: 24 cm H: 13.1 cm



4-part pictogram set for insertion

Options	Prod. no.
■ green	240007

Pictogram foil

Material: polypropylene (PP)
W: 35.3 cm H: 16.5 cm



3-part pictogram set for insertion
(up, down, right)

Options	Prod. no.
■ green	240009

Pictogram foil

Material: polypropylene (PP)
W: 30 cm H: 16.1 cm



3-part pictogram set for insertion

Options	Prod. no.
■ green	240008

Pictogram foil

Material: polypropylene (PP)
W: 35.3 cm H: 16.5 cm



2-part pictogram set for insertion
(right diagonal up/right diagonal down)

Options	Prod. no.
■ green	240010



■ Pictogram foil	Prod. no. 240009	
■ Pictogram foil	Prod. no. 240010	
■ Accumulator	Prod. no. 240022	

Options	Prod. no.
100lm 6000K CRI70	
□ white	240004



DEEPLY ROOTED.

RECESSED LIGHTS OFFER IMPRESSIVE RADIANCE.

Be it focused or wide angle, fixed or pivoting, recessed lights are a key component in many lighting concepts and a great alternative to free-hanging lights. Why? Because they adapt to any environment, ensuring plenty of design flexibility.





1001015 406



OUR QUALITY PROMISE

INNOVATION AND DEVELOPMENT



German engineering



Customer and product feedback



High innovative power



The latest trends in design and technology



MANUFACTURE



Qualified suppliers



Strict compliance with regulations



Long-term collaboration



QUALITY ASSURANCE



State-of-the-art laboratories



Extensive safety and performance tests



Multi-level product release standards



Would you like to find out more about the topic of quality? Watch the video now: bit.ly/slv-quality





RECESSED LIGHTS

NEW		NEW		NEW			
349	349	349	350	350	351	351	352
352	352	353	354	355	355	355	356
356	357	357	358	358	359	359	360
361	361	361	362	362	362	363	364
365	366	366	366	367	368	368	369
							NEW VARIANT
369	370	370	371	371	371	372	373
374	375	376	376	376	378	378	379
379	379	380	380	382	383	384	384
384	385	386	386	387	387	389	389
389	390	390	390	393	393	393	394
394	395	395	396	397	397	398	398

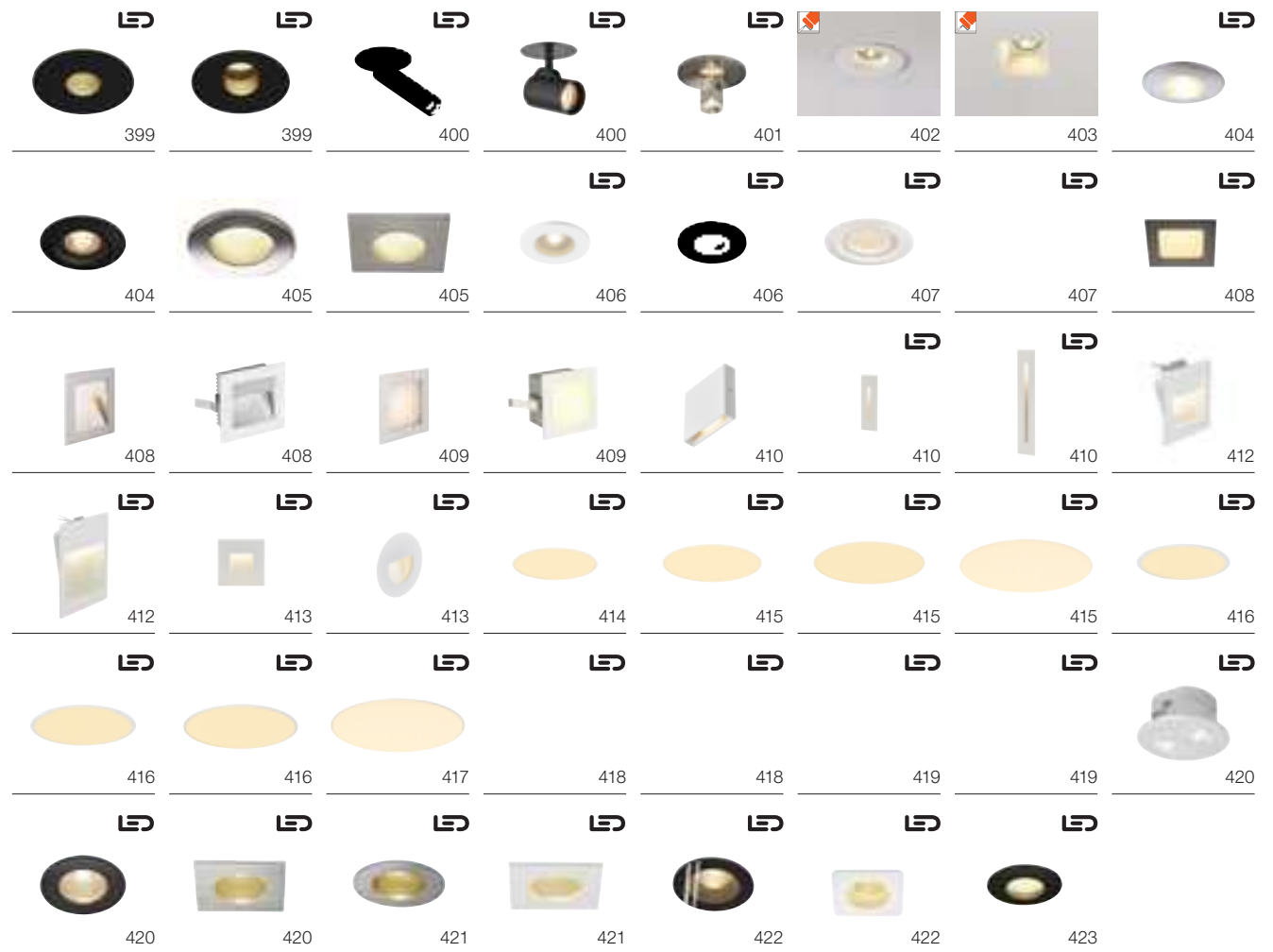


Recessed lights from the NUMINOS® down and spotlight system can be found on pages 28 to 57.
Or for easy online configuration, visit:
www.numinos.slv.com



1003809

31



You can find more lights and variants at www.slv.com

You can find manufacturer's details for our recommended lamps in the chapter 'Lamps', from page 808

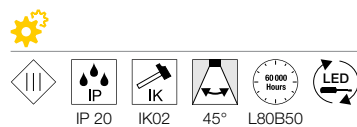
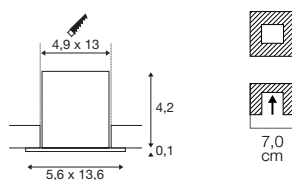
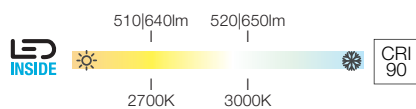
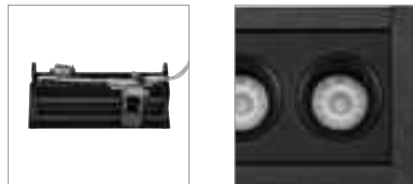


1005407 349



MILANDOS 4
DL

NEW



700mA
Power consumption: 8W
Material: aluminium/polycarbonate (PC)



		A → G
1005407, 1005409	510lm 640lm 2700K	A ↑ F
1005408, 1005410	520lm 650lm 3000K	A ↑ F



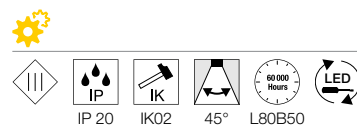
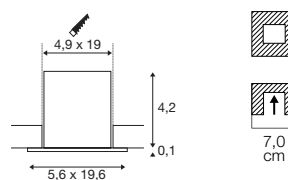
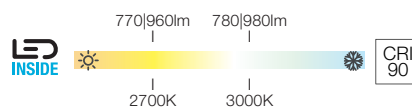
☐ LED driver 700mA | 10.5W dimmable | incl. strain relief
Prod. no. 464142

☐ LED driver 20W | 250-700mA | 1-10V/DALI dimmable | incl. strain relief
Prod. no. 1002423

Options	Prod. no.
510lm 2700K CRI90 UGR16	
■ black	1005407
640lm 2700K CRI90 UGR23	
□ white	1005409
520lm 3000K CRI90 UGR16	
■ black	1005408
650lm 3000K CRI90 UGR23	
□ white	1005410

MILANDOS 6
DL

NEW



700mA
Power consumption: 12W
Material: aluminium/polycarbonate (PC)



		A → G
1005415, 1005417	770lm 960lm 2700K	A ↑ F
1005416, 1005418	780lm 980lm 3000K	A ↑ F



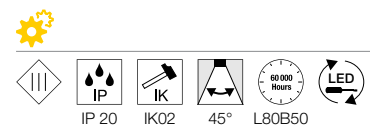
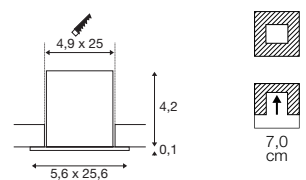
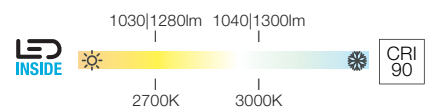
☐ LED driver 15W | 700mA | incl. strain relief
Prod. no. 464147

☐ LED driver 20W | 250-700mA | 1-10V/DALI dimmable | incl. strain relief
Prod. no. 1002423

Options	Prod. no.
770lm 2700K CRI90 UGR16	
■ black	1005415
960lm 2700K CRI90 UGR23	
□ white	1005417
780lm 3000K CRI90 UGR16	
■ black	1005416
980lm 3000K CRI90 UGR23	
□ white	1005418

MILANDOS 8
DL

NEW



700mA
Power consumption: 16W
Material: aluminium/polycarbonate (PC)



		A → G
1005423, 1005425	1030lm 1280lm 2700K	A ↑ F
1005424, 1005426	1040lm 1300lm 3000K	A ↑ F



☐ LED driver 20W | 250-700mA | 1-10V/DALI dimmable | incl. strain relief
Prod. no. 1002423

☐ LED driver 20W | 700mA | dimmable | incl. strain relief
Prod. no. 1006202

Options	Prod. no.
1030lm 2700K CRI90 UGR16	
■ black	1005423
1280lm 2700K CRI90 UGR23	
□ white	1005425
1040lm 3000K CRI90 UGR16	
■ black	1005424
1300lm 3000K CRI90 UGR23	
□ white	1005426



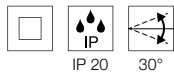
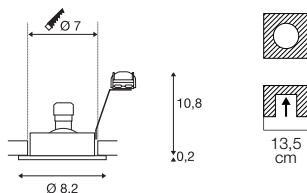
NEW TRIA 68

DL, round, QPAR51



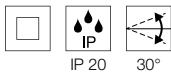
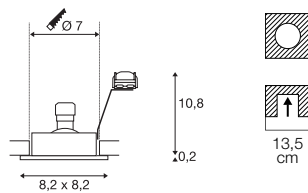
NEW TRIA 68

DL, square, QPAR51



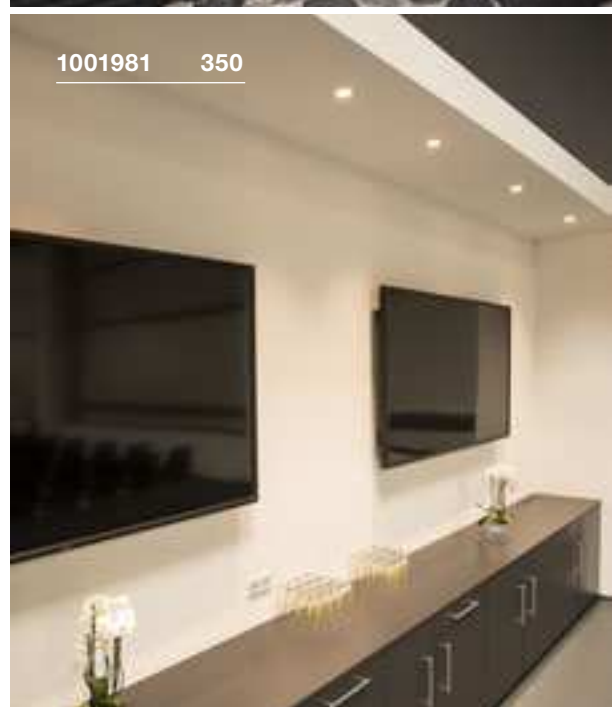
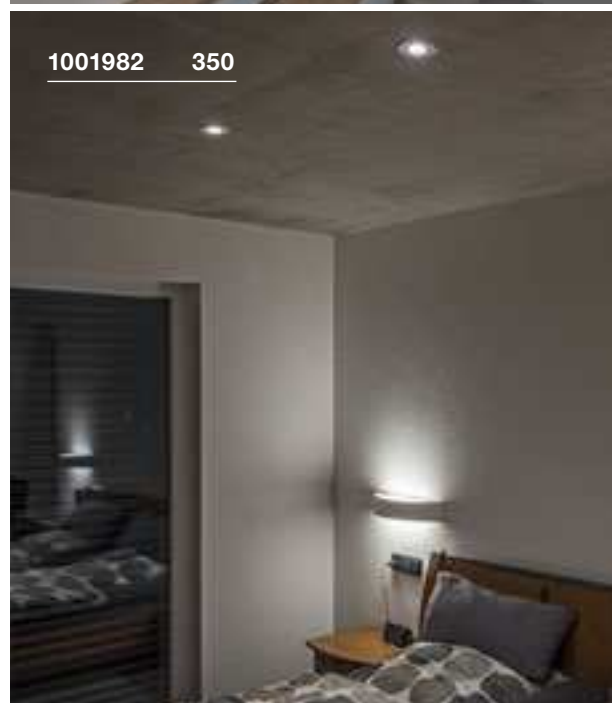
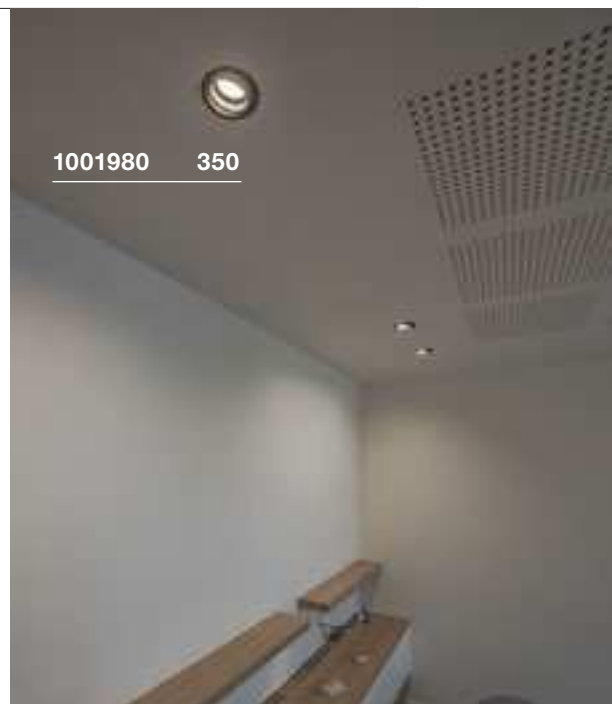
230V ~50Hz
Material: aluminium

- Products are delivered with spring clips. Leaf springs are included with the product and can be replaced.
- Material thickness of mounting surface: 20 mm



230V ~50Hz
Material: aluminium

- Products are delivered with spring clips. Leaf springs are included with the product and can be replaced.
- Material thickness of mounting surface: 20 mm



GU10 <50W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



Options	Prod. no.
1xGU10	
■ black	1001980
1xGU10	
□ white	1001981
1xGU10	
■ aluminium	1001982



GU10 <50W



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

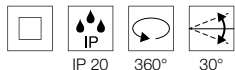
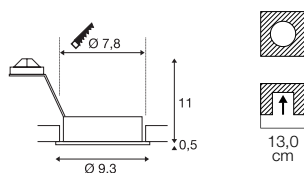
Prod. no. 1004973



Options	Prod. no.
1xGU10	
■ black	1001994
1xGU10	
□ white	1001995
1xGU10	
■ aluminium	1001996



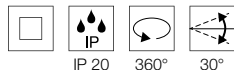
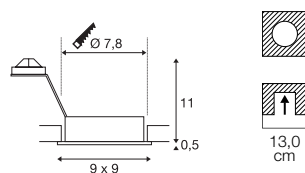
NEW TRIA 78 DL, round, QPAR51



220-240V ~50/60Hz
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 20mm

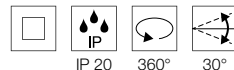
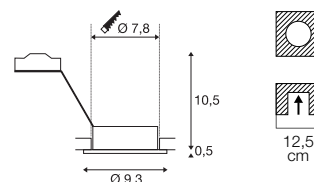
NEW TRIA 78 DL, square, QPAR51



220-240V ~50/60Hz
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 20mm

NEW TRIA 78 DL, round, QPAR51



220-240V ~50/60Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 18mm



GU10 <50W



LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000h

Prod. no. 1005273



Options	Prod. no.
1xGU10	
■ black	111710
1xGU10	
□ white	111711
1xGU10	
■ aluminium	111716



GU10 <50W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



Options	Prod. no.
1xGU10	
■ black	111720
1xGU10	
□ white	111721
1xGU10	
■ aluminium	111726



GU10 <50W

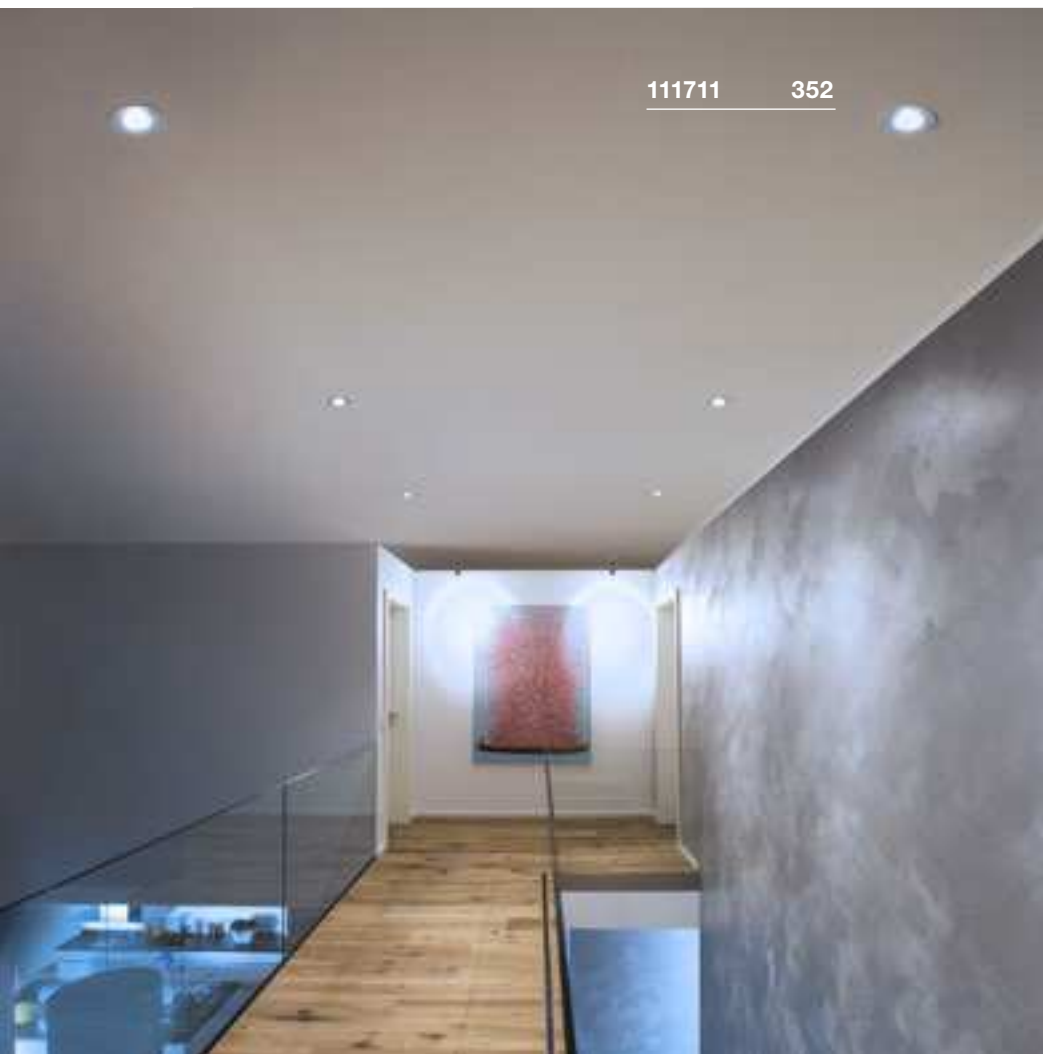


LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



Options	Prod. no.
1xGU10	
■ black	113490
1xGU10	
□ white	113510
1xGU10	
■ aluminium	111360

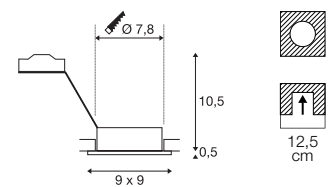


111711 352

NEW TRIA 78
DL, square, QPAR51

Socket Inside

<50 W



IP 2

 360° 30°

220-240V ~50/60Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 18mm



GU10 <50W



LED GU10 | 6W | 10°
3000K | 450lm | EEK=G
6kWh/1000h

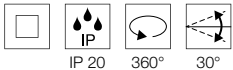
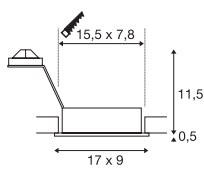


Prod. no. 1005278

Options	Prod. no.
1xGU10	
■ black	113491
1xGU10	
□ white	113511
1xGU10	
■ aluminium	111361



133511 353

NEW TRIA 155
DL, double, QPAR51

220-240V ~50/60Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 30mm



GU10 <50W

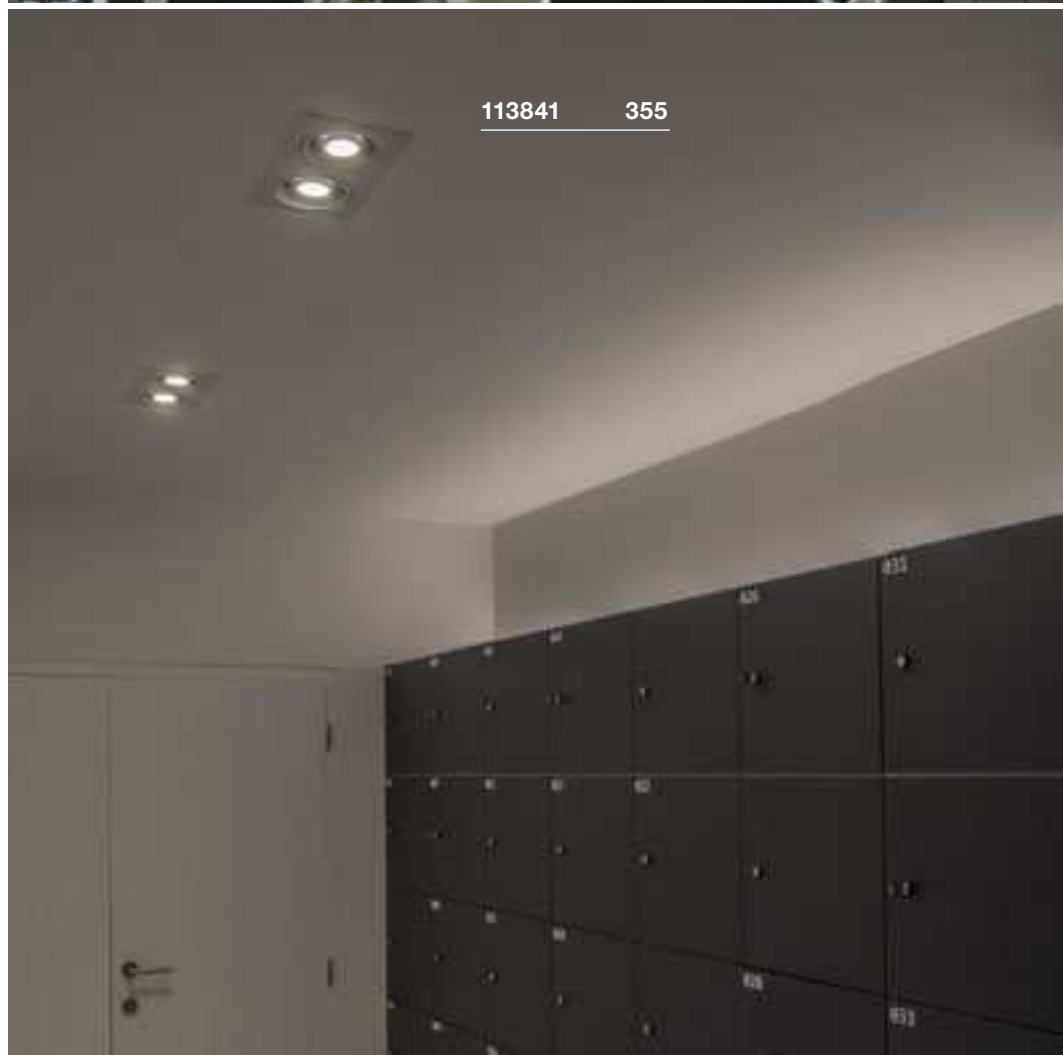
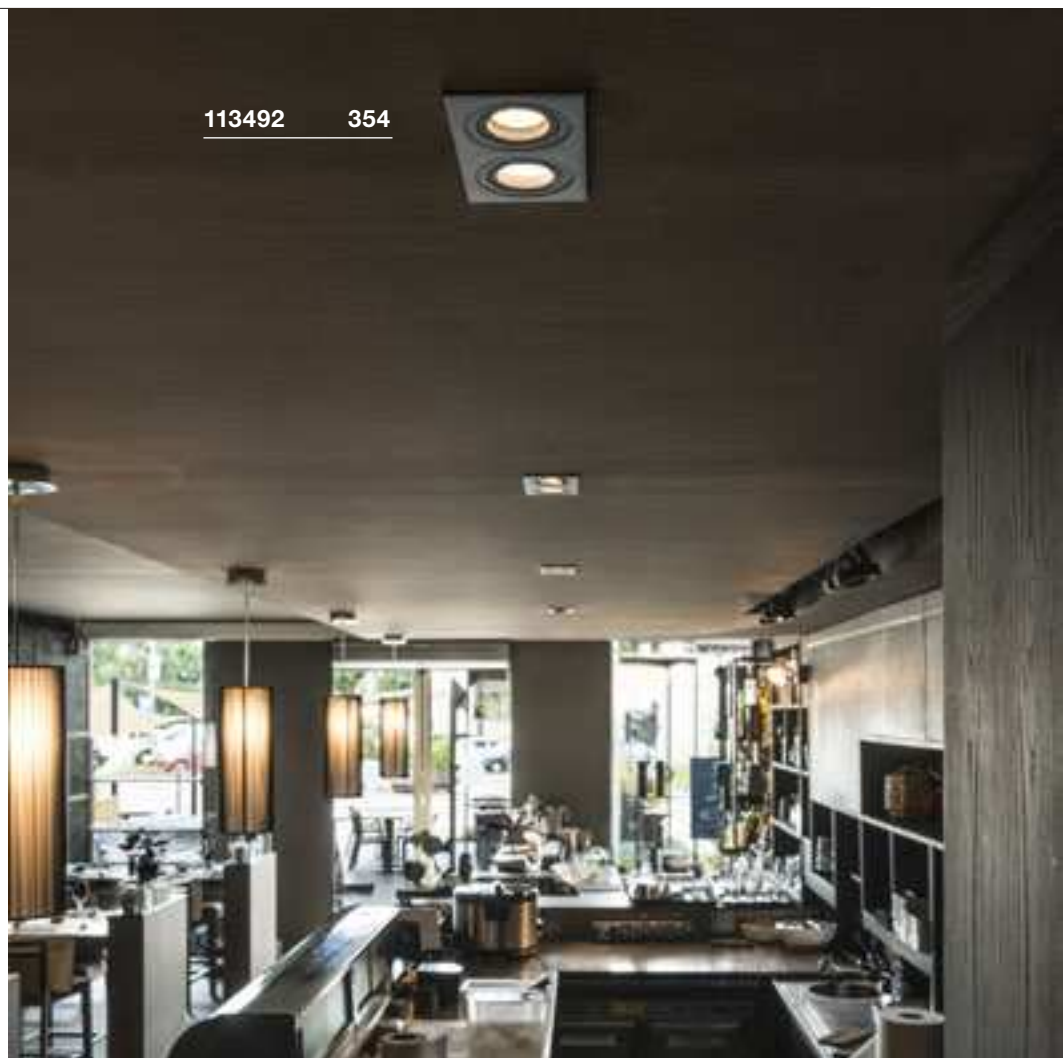


LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h



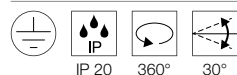
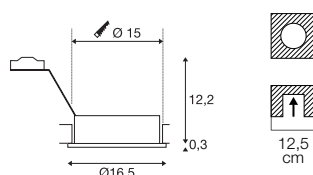
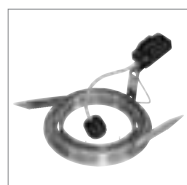
Prod. no. 1004972

Options	Prod. no.
2xGU10 ■ black	113492
2xGU10 □ white	113512
2xGU10 ▒ aluminium	111362



NEW TRIA 150

DL, round, QPAR111



230V ~50Hz
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 30 mm



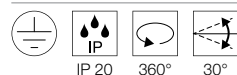
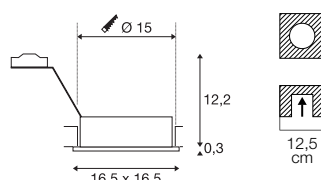
QPAR111 | 12.5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000h

Prod. no. 1005282

Options	Prod. no.
1xGU10	
■ black	113550
1xGU10	
□ white	113540
1xGU10	
■ aluminium	111380

NEW TRIA 150

DL, square, QPAR111



230V ~50Hz
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 30 mm



GU10 <75W



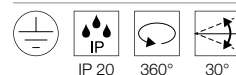
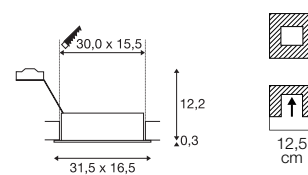
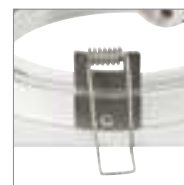
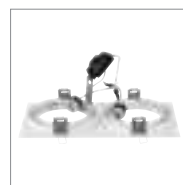
QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h

Prod. no. 1005274

Options	Prod. no.
1xGU10	
■ black	113830
1xGU10	
□ white	113541
1xGU10	
■ aluminium	111381

NEW TRIA 300

DL, double, QPAR111



230V ~50Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 30 mm



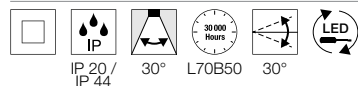
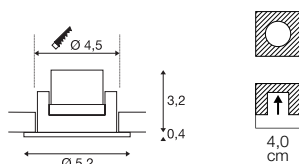
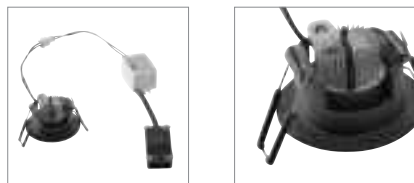
GU10 <75W



LED E27 | 7.3W | 25°
3000K | 530lm | EEK=F
7kWh/1000h

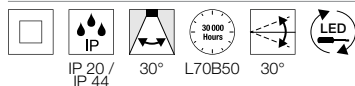
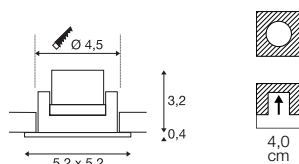
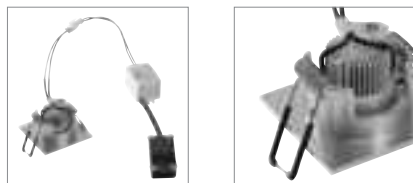
Prod. no. 1005292

Options	Prod. no.
2xGU10	
■ black	113840
2xGU10	
□ white	113841
2xGU10	
■ aluminium	111382

NEW TRIA 45
DL, round

220-240V ~50/60Hz | 700mA
Total wattage: 4.2W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 20mm

NEW TRIA 45
Single, square, CS

220-240V ~50/60Hz | 700mA
Total wattage: 4.2W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 20mm



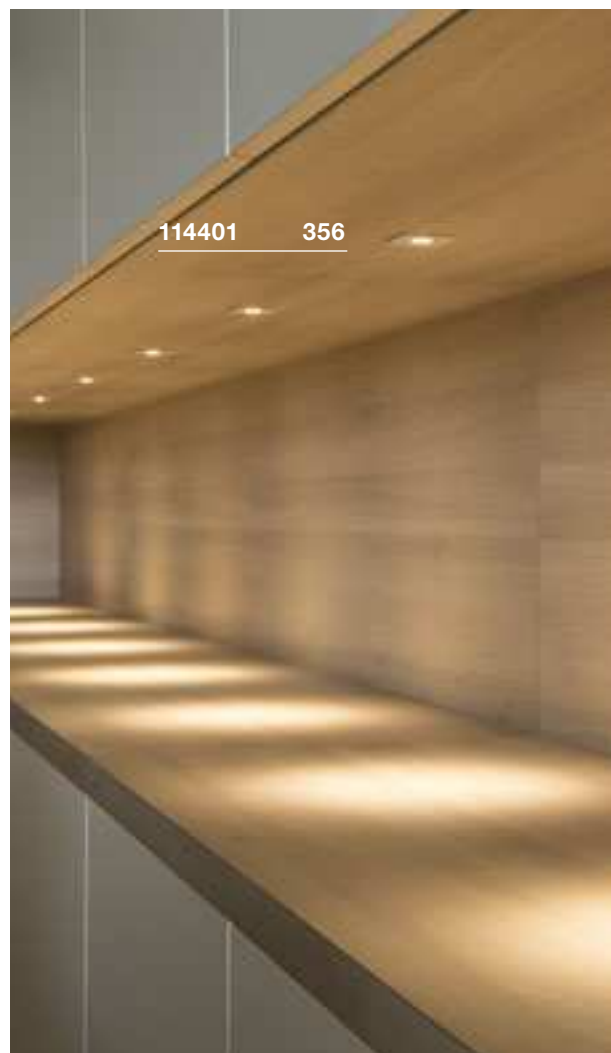
Options	Prod. no.
113970, 113971, 113976	155lm 3000K
113970	black
113971	white
113976	aluminium



Options	Prod. no.
114400, 114401, 114406	155lm 3000K
114400	black
114401	white
114406	aluminium

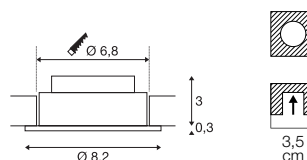
Options	Prod. no.
155lm 3000K CRI80	
black	113970
155lm 3000K CRI80	
white	113971
155lm 3000K CRI80	
aluminium	113976

Options	Prod. no.
155lm 3000K CRI80	
black	114400
155lm 3000K CRI80	
white	114401
155lm 3000K CRI80	
aluminium	114406





NEW TRIA 68 DL, round



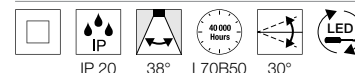
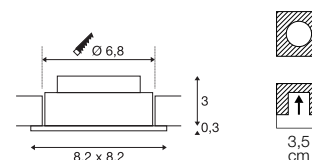
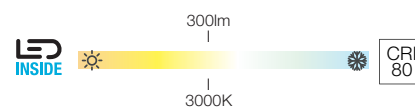
100-240V ~50/60Hz | 350mA
Total wattage: 5.3W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 20 mm



Options	Prod. no.
300lm 3000K CRI80	
■ black	1003057
300lm 3000K CRI80	
□ white	113951
300lm 3000K CRI80	
■ brushed aluminium	113956

NEW TRIA 68 DL, square

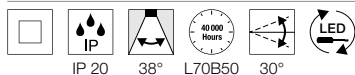
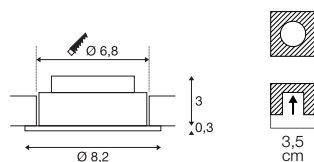
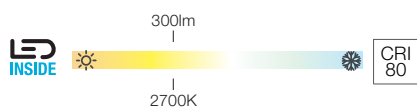


100-240V ~50/60Hz | 350mA
Total wattage: 5.3W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 20 mm

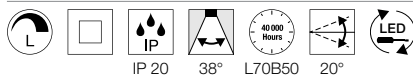
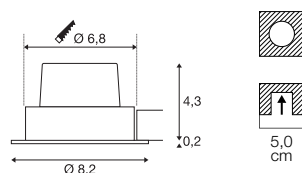
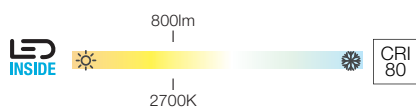


Options	Prod. no.
300lm 3000K CRI80	
■ black	1003061
300lm 3000K CRI80	
□ white	113961
300lm 3000K CRI80	
■ brushed aluminium	113966

NEW TRIA 68
DL, round

100-240V ~50/60Hz | 350mA
Total wattage: 5.3W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm

NEW TRIA 68
DL, round, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



Options	Prod. no.
1003058, 1003059, 1003060	1003058
300lm 2700K CRI80	1003059
300lm 2700K CRI80	1003060

Options	Prod. no.
300lm 2700K CRI80	1003058
300lm 2700K CRI80	1003059
300lm 2700K CRI80	1003060



Options	Prod. no.
1003065, 1003066, 1003067	1003065
800lm 2700K CRI80	1003066
800lm 2700K CRI80	1003067

Options	Prod. no.
800lm 2700K CRI80	1003065
800lm 2700K CRI80	1003066
800lm 2700K CRI80	1003067



1003059 358



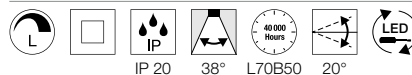
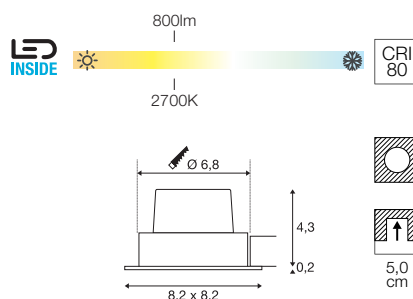
1003066 358



1003059 358



1003066 358

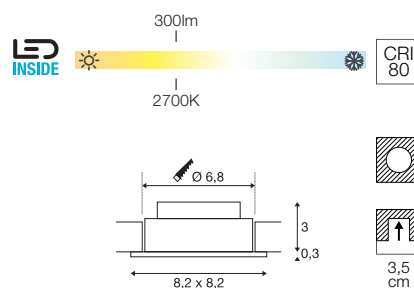
NEW TRIA 68
DL, square, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



Options	Prod. no.
800lm 2700K CRI80	
■ black	1003068
800lm 2700K CRI80	
□ white	1003069
800lm 2700K CRI80	
■ brushed aluminium	1003070

NEW TRIA 68
DL, square

100-240V ~50/60Hz | 350mA
Total wattage: 5.3W
Material: aluminium

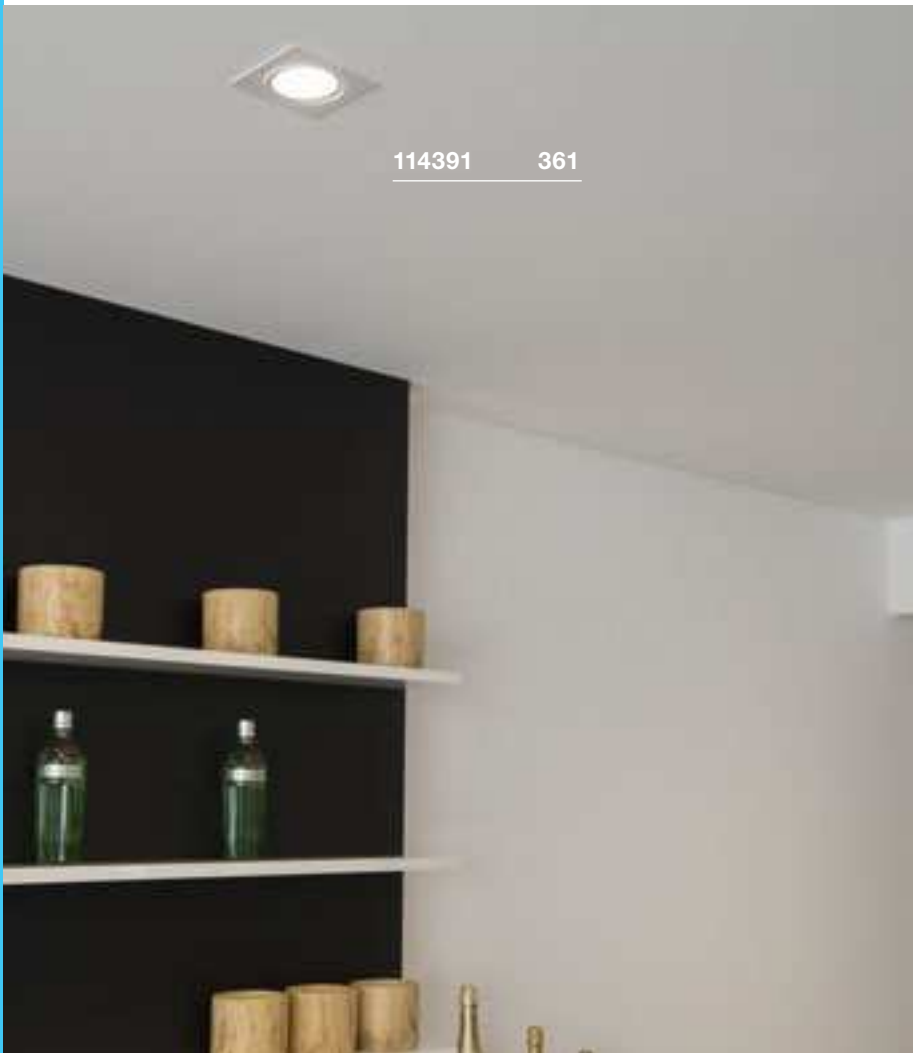
- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



Options	Prod. no.
300lm 2700K CRI80	
■ black	1003062
300lm 2700K CRI80	
□ white	1003063
300lm 2700K CRI80	
■ brushed aluminium	1003064

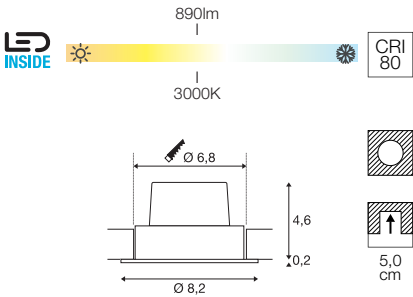


114380 360



114391 361

NEW TRIA 68
DL, round, PHASE



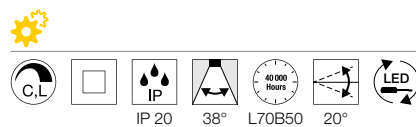
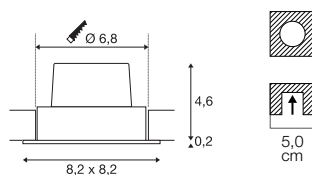
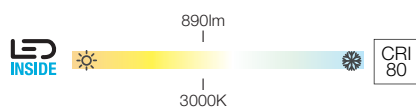
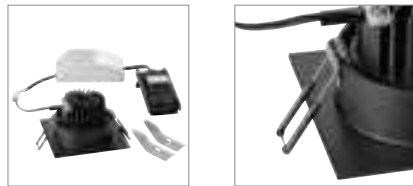
220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



		A → G
114380, 114381, 114386	890lm 3000K	A E

Options	Prod. no.
890lm 3000K CRI80 ■ black	114380
890lm 3000K CRI80 □ white	114381
890lm 3000K CRI80 ■ brushed aluminium	114386

NEW TRIA 68
DL, square, PHASE

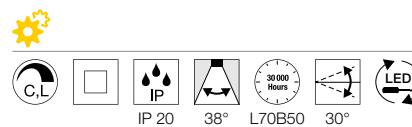
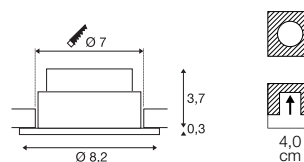
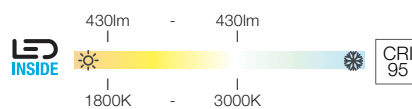
220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



Options	Prod. no.
890lm 3000K CRI80	
■ black	114390
□ white	114391
■ brushed aluminium	114396

Options	Prod. no.
890lm 3000K CRI80	
■ black	114390
□ white	114391
■ brushed aluminium	114396

NEW TRIA 68
DL, round, PHASE

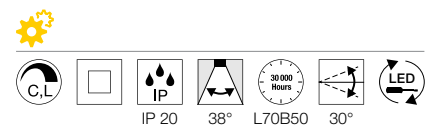
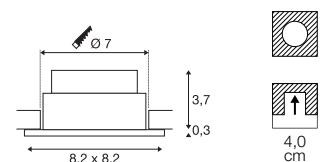
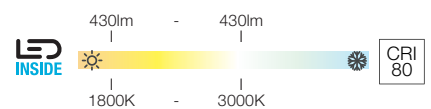
220-240V ~50/60Hz | 350mA
Total wattage: 7.2W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



Options	Prod. no.
430lm 1800-3000K CRI95	
■ black	1001978
□ white	1001989
■ brushed aluminium	1001990

Options	Prod. no.
430lm 1800-3000K CRI95	
■ black	1001978
□ white	1001989
■ brushed aluminium	1001990

NEW TRIA 68
DL, square, PHASE

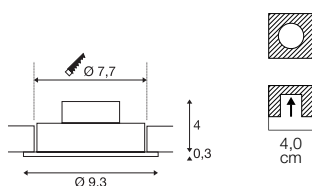
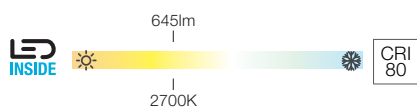
220-240V ~50/60Hz | 350mA
Total wattage: 7.2W
Material: aluminium

- Spring clips and leaf springs
- Material thickness of mounting surface: 20 mm



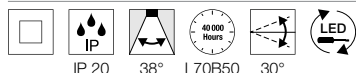
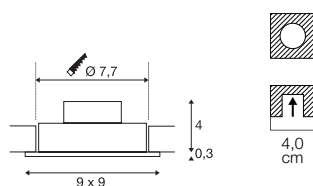
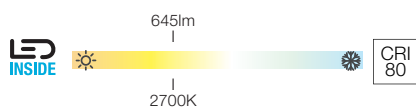
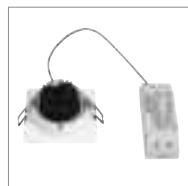
Options	Prod. no.
430lm 1800-3000K CRI80	
■ black	1001991
□ white	1001992
■ brushed aluminium	1001993

Options	Prod. no.
430lm 1800-3000K CRI80	
■ black	1001991
□ white	1001992
■ brushed aluminium	1001993

NEW TRIA 77
DL, round

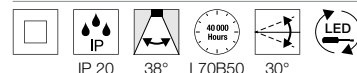
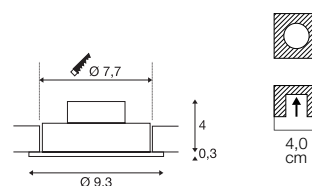
220-240V ~50/60Hz | 350mA
Total wattage: 8W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm

NEW TRIA 77
DL, square

220-240V ~50/60Hz | 350mA
Total wattage: 8W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm

NEW TRIA 77
DL, round

220-240V ~50/60Hz | 350mA
Total wattage: 8W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm



Options	Prod. no.
113870, 113871, 113876	645lm 2700K
	A → G
	A G E

Options	Prod. no.
645lm 2700K CRI80	
■ black	113870
645lm 2700K CRI80	
□ white	113871
645lm 2700K CRI80	
■ aluminium	113876



Options	Prod. no.
113880, 113881, 113886	645lm 2700K
	A → G
	A G E

Options	Prod. no.
645lm 2700K CRI80	
■ black	113880
645lm 2700K CRI80	
□ white	113881
645lm 2700K CRI80	
■ aluminium	113886

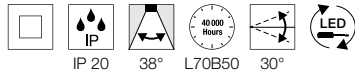
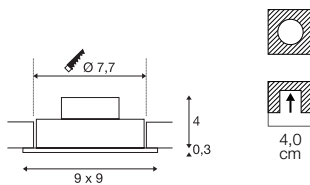
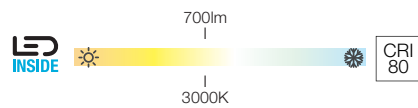
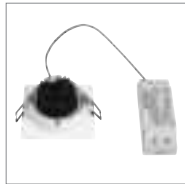


Options	Prod. no.
113900, 113901, 113906	700lm 3000K
	A → G
	A G E

Options	Prod. no.
700lm 3000K CRI80	
■ black	113900
700lm 3000K CRI80	
□ white	113901
700lm 3000K CRI80	
■ aluminium	113906

NEW TRIA 77

DL, square



220-240V ~50/60Hz | 350mA
Total wattage: 8W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm



		A → G
113910, 113911, 113916	700lm 3000K	A G E

Options	Prod. no.
700lm 3000K CRI80	
■ black	113910
700lm 3000K CRI80	
□ white	113911
700lm 3000K CRI80	
■ aluminium	113916

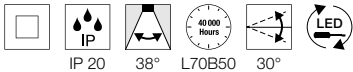
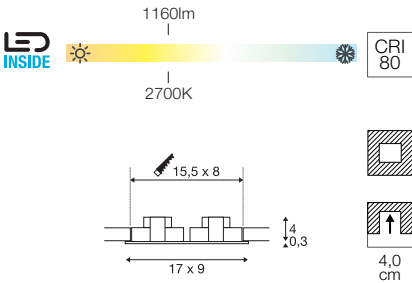
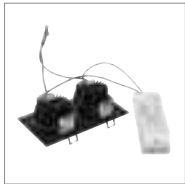




NEW TRIA 155
DL, double



113891 364



220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 30 mm



		A → G
113890, 113891, 113896	1160lm 2700K	A G E

Options	Prod. no.
1160lm 2700K CRI80	
black	113890
1160lm 2700K CRI80	
white	113891
1160lm 2700K CRI80	
aluminium	113896



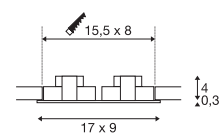
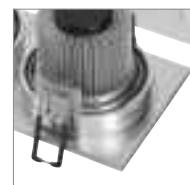
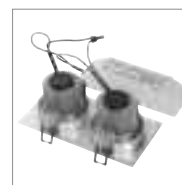


NEW TRIA 155

DL, double



113890 364



IP 20

38°

L70B50

30°

LED

220-240V ~50/60Hz | 350mA

Total wattage: 14W

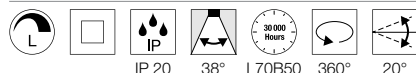
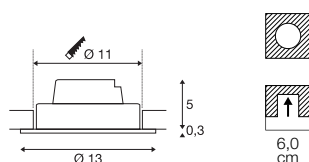
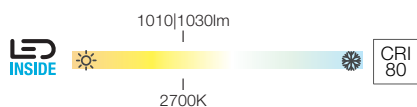
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 30 mm



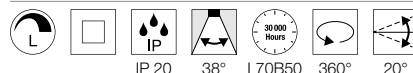
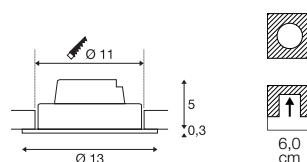
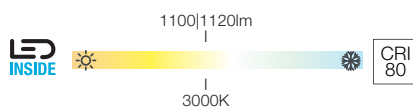
113920, 113921, 113926	1250lm 3000K	A → G
		A G E

Options	Prod. no.
1250lm 3000K CRI80 ■ black	113920
1250lm 3000K CRI80 □ white	113921
1250lm 3000K CRI80 ■ aluminium	113926

NEW TRIA 110
DL, round, PHASENEW TRIA 110
DL, round, PHASENEW TRIA 110
DL, square, PHASE

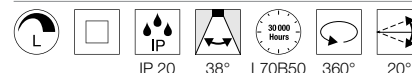
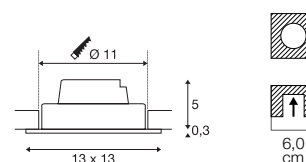
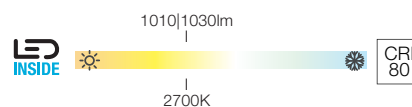
220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm



220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm



220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm



Options	Prod. no.
1010lm 2700K CRI80	
■ black	114220
□ white	114221



Options	Prod. no.
1100lm 3000K CRI80	
■ black	114230
□ white	114231



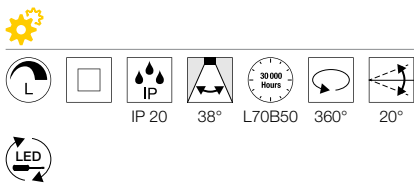
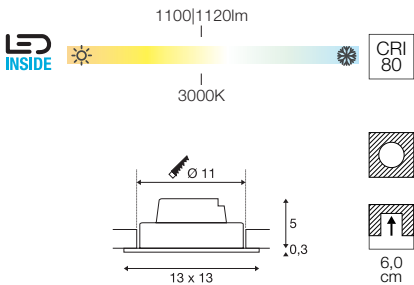
Options	Prod. no.
1010lm 2700K CRI80	
■ black	114240
□ white	114241

Options	Prod. no.
1010lm 2700K CRI80	
■ black	114220
□ white	114221

Options	Prod. no.
1100lm 3000K CRI80	
■ black	114230
□ white	114231

Options	Prod. no.
1010lm 2700K CRI80	
■ black	114240
□ white	114241

NEW TRIA 110
DL, square, PHASE



220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 20mm



		A → G
114250, 114251	1100lm 1120lm 3000K	A t G E

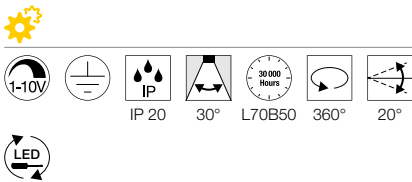
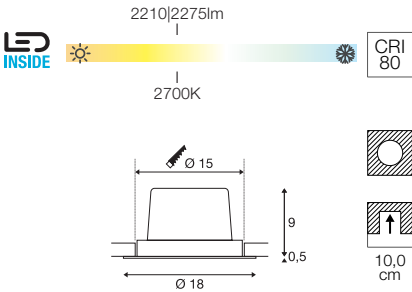
Options	Prod. no.
1100lm 3000K CRI80	
■ black	114250
1120lm 3000K CRI80	
□ white	114251

114231 366





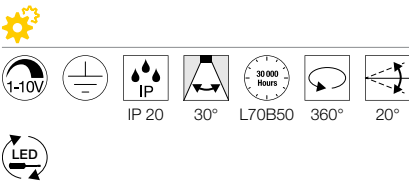
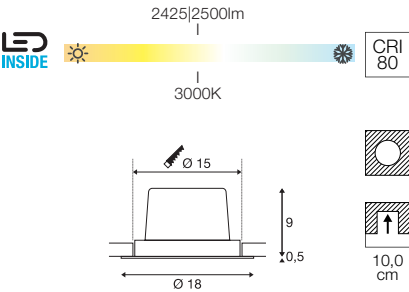
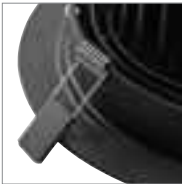
NEW TRIA 150
DL, round, 1-10V



100-240V ~50/60Hz | 700mA
Total wattage: 29W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm

NEW TRIA 150
DL, round, 1-10V



100-240V ~50/60Hz | 700mA
Total wattage: 29W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
2210lm 2700K CRI80	
black	114260
2275lm 2700K CRI80	
white	114261

Options	Prod. no.
2425lm 3000K CRI80	
black	114270
2500lm 3000K CRI80	
white	114271

114271

368



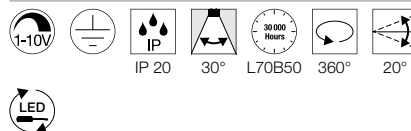
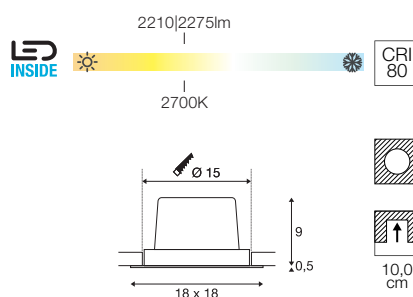


114271

369

NEW TRIA 150

DL, square, 1-10V



100-240V ~50/60Hz | 700mA
Total wattage: 29W
Material: aluminium

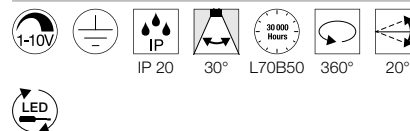
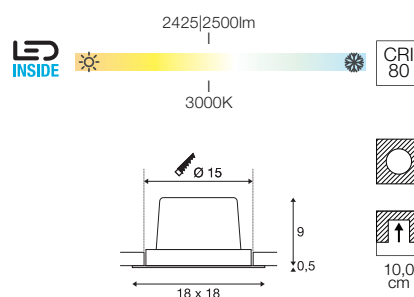
- Spring clips
- Material thickness of mounting surface: max. 20mm



Options	Prod. no.
2210lm 2700K CRI80	
■ black	114280
2275lm 2700K CRI80	
□ white	114281

NEW TRIA 150

DL, square, 1-10V



100-240V ~50/60Hz | 700mA
Total wattage: 29W
Material: aluminium

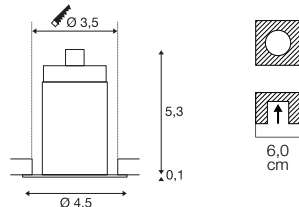
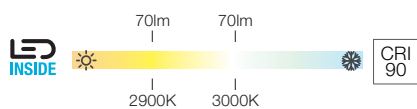
- Spring clips
- Material thickness of mounting surface: max. 20mm



Options	Prod. no.
2425lm 3000K CRI80	
■ black	114290
2500lm 3000K CRI80	
□ white	114291

Options	Prod. no.
2210lm 2700K CRI80	
■ black	114280
2275lm 2700K CRI80	
□ white	114281

Options	Prod. no.
2425lm 3000K CRI80	
■ black	114290
2500lm 3000K CRI80	
□ white	114291

HORN MINI
EL

350mA
Power consumption: 1W
Material: aluminium/polycarbonate (PC)

- Driver not included
- AMP plug included
- Different light color with golden reflector



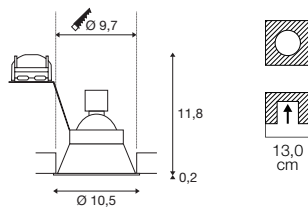
1000915, 1000917, 1000914	70lm 2900 3000K	A → G F
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■ Connector strip, 3 outlets
Prod. no. 111850

□ LED driver 250mA |
15W incl. strain relief
Prod. no. 464031

Options	Prod. no.
70lm 3000K CRI90	
■ black	1000915
70lm 2900K CRI90	
■ black / gold	1000917
70lm 3000K CRI90	
□ white	1000914

HORN
DL, single, QPAR51

220-240V ~50/60Hz
Material: aluminium



GU10 <25W



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
1xGU10	
■ black	113140
1xGU10	
□ white	113141

113141

370



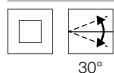
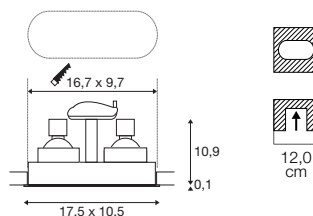
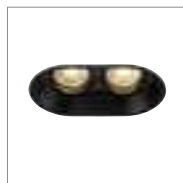
113110

371



HORN

DL, double, QPAR51



220-240V ~50/60Hz
Material: aluminium



GU10 <25W



LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000h

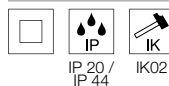
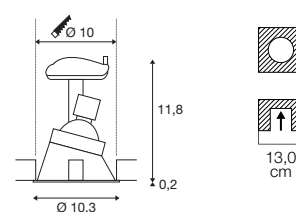
Prod. no. 1005273



Options	Prod. no.
2xGU10	
☒ black	1006121
2xGU10	
☐ white	1006122

HORN

DL, single, asymmetric, QPAR51



220-240V ~50/60Hz
Material: aluminium



GU10 <25W



LED GU10 | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

Prod. no. 1005077



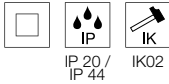
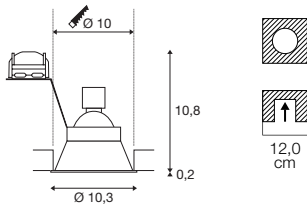
Options	Prod. no.
1xGU10	
■ black	113150
1xGU10	
□ white	113151



HORN
DL, single, QPAR51



SOCKET INSIDE <25 W

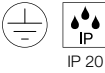
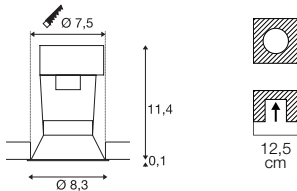


220-240V ~50/60Hz
Material: aluminium

HORN
EL, single, QPAR51



SOCKET INSIDE <50 W



220-240V ~50/60Hz
Material: steel

- Material thickness of mounting surface:
max. 45mm



GU10 <25W



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973



GU10 <50W



LED GU10 51mm | 4W | 36°
4000K | 290lm | EEK=F
4kWh/1000h

Prod. no. 1004974



Options	Prod. no.
1xGU10	
■ black	113160
1xGU10	
□ white	113161

Options	Prod. no.
1xGU10	
■ black	112910
1xGU10	
□ white	112911



113161 372



112911 372



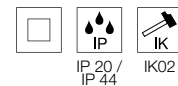
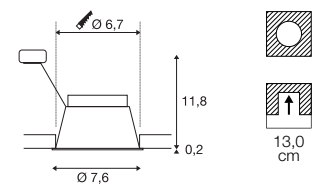
113160 372

HORN DL, GU10, blower door tested

NEW VARIANT

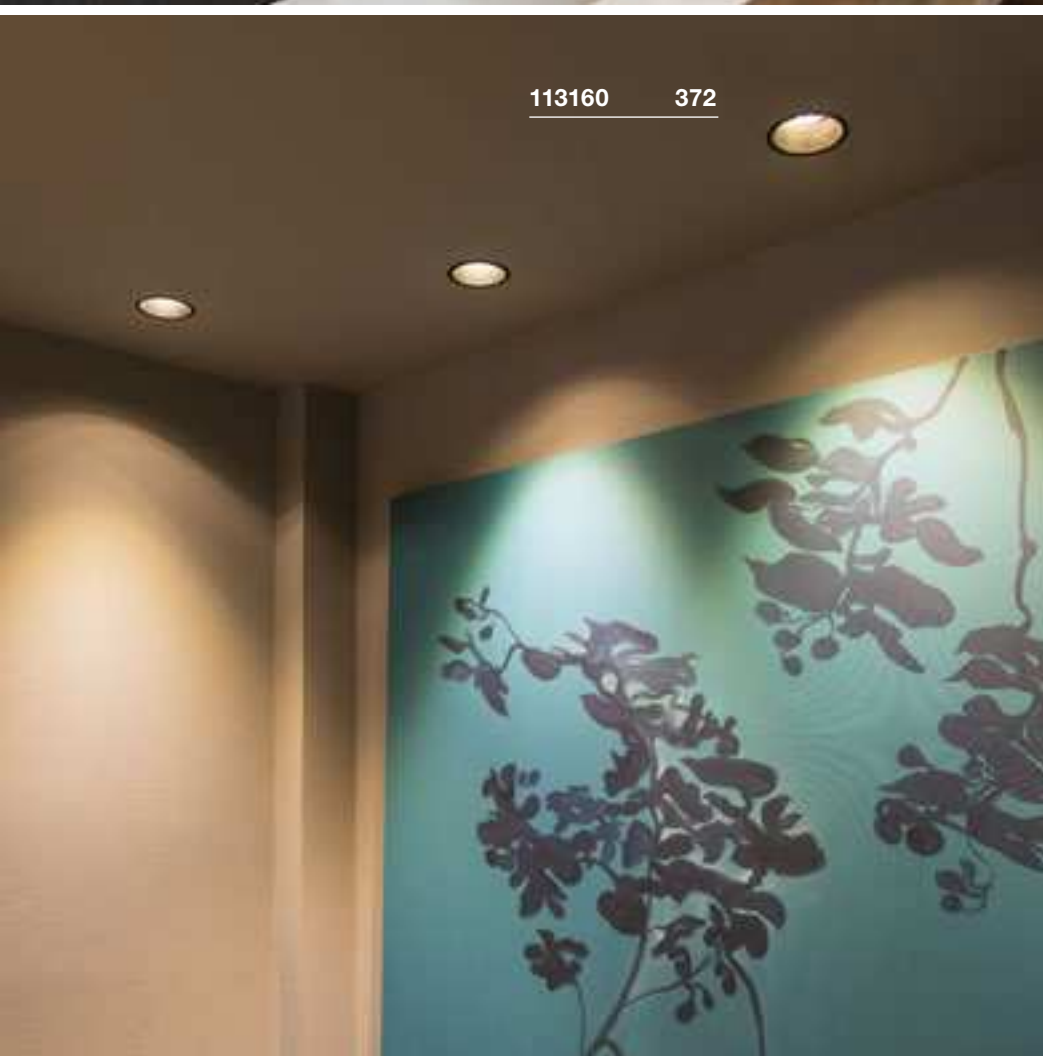


SOCKET INSIDE **<25 W**



220-240V ~50/60Hz
Material: aluminium

- The downlight meets the RT2012 standards



113160 372



GU10 <25W



LED GU10 | 6W | 38°
3000K | 450lm | EEK=G
6kWh/1000h



Prod. no. 1005080

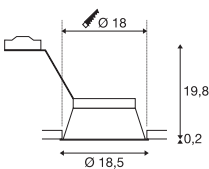
Options	Prod. no.
1xGU10	
black	1005435
1xGU10	
white	1005436



HORN-T
EL, QPAR111



SOCKET INSIDE            <75 W



230V ~50Hz
Material: steel

- Spring clips
- Material thickness of mounting surface:
max. 30 mm



GU10 <75W



QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h



Prod. no. 1005274

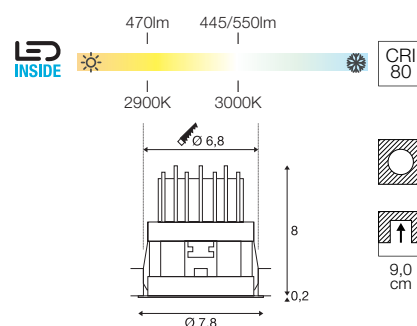
Options	Prod. no.
1xGU10	
■ black	113170
1xGU10	
□ white	113171

113170 374





HORN MAGNA



IP 20

25°

L70B50

30

LED

500mA

Power consumption: 6W

Material: aluminium/polycarbonate (PC)

- Spring clips
- Driver not included
- Different light color with golden reflector



1002592, 1002594, 1002591	440/470/550lm 2900K 3000K	A → G A F



■ Honeycomb module
Prod. no. 1002596

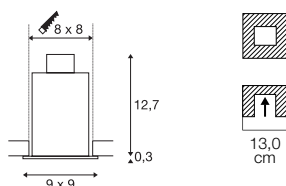


Options	Prod. no.
445lm 3000K CRI80	
■ black	1002592
■ black 2900K CRI90	
■ black / gold	1002594
550lm 3000K CRI80	
□ white	1002591



KADUX

EL, single, QPAR51



220-240V ~50/60Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm



GU10 <50W



LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

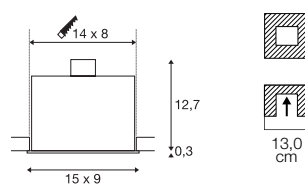


Prod. no. 1005075

Options	Prod. no.
1xGU10	
■ black	115510
1xGU10	
□ white	115511

KADUX

EL, double, QPAR51



220-240V ~50/60Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm



GU10 <50W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

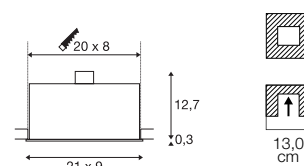


Prod. no. 1004972

Options	Prod. no.
2xGU10	
■ black	115520
2xGU10	
□ white	115521

KADUX

EL, triple, QPAR51



220-240V ~50/60Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm



GU10 <50W



LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000h



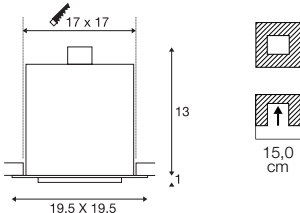
Prod. no. 1005273

Options	Prod. no.
3xGU10	
■ black	115530
3xGU10	
□ white	115531





KADUX
EL, single, QPAR111



220-240V ~50/60Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 25mm



GU10 <75W

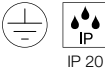
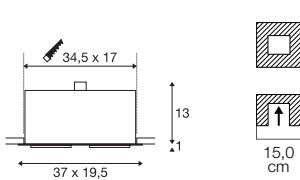


QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h

Prod. no. 1005274

Options	Prod. no.
1xGU10	
■ black	115540
1xGU10	
□ white	115541

KADUX
EL, double, QPAR111



220-240V ~50/60Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 25mm



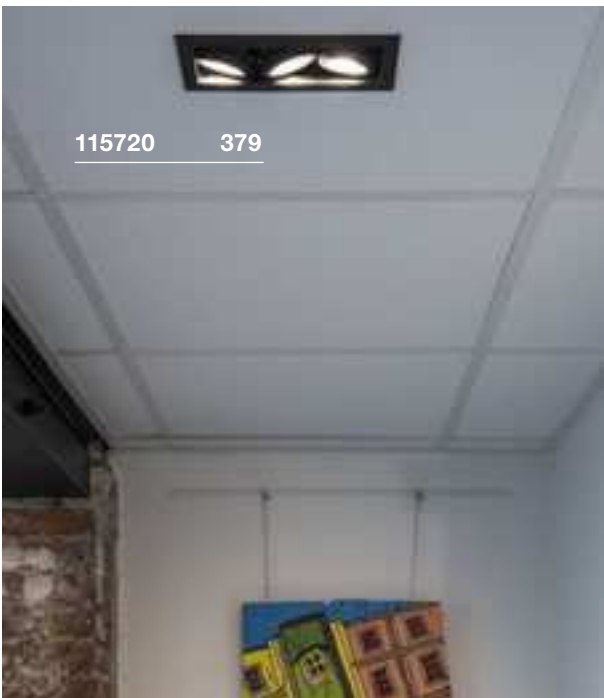
GU10 <75W

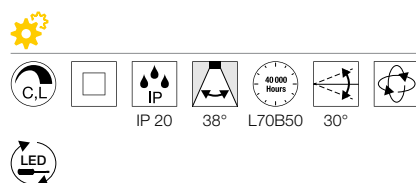
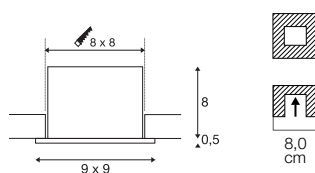
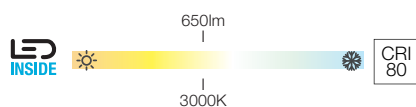


LED GU10 | 12.5W | 10°
2700K | 900lm | EEK=F
13kWh/1000h

Prod. no. 1005275

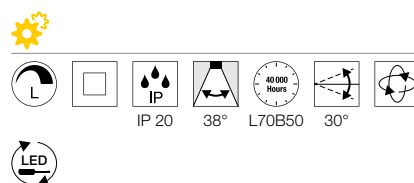
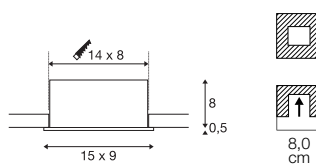
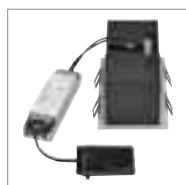
Options	Prod. no.
2xGU10	
■ black	115550
2xGU10	
□ white	115551



KADUX
EL, single, PHASE

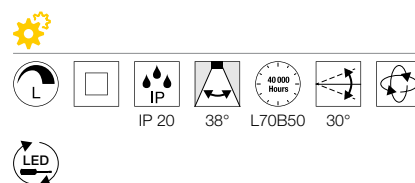
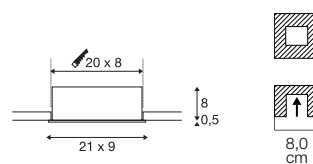
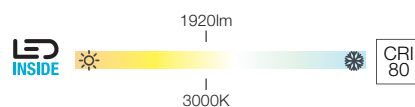
220-240V ~50/60Hz | 350mA
Total wattage: 7.5W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

KADUX
EL, double, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

KADUX
EL, triple, PHASE

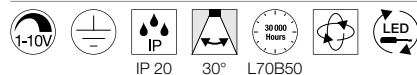
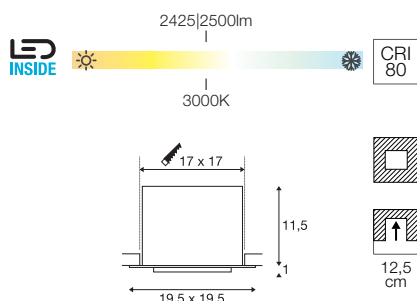
220-240V ~50/60Hz | 350mA
Total wattage: 20W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

Options	Prod. no.
650lm 3000K CRI80	
■ black	115700
650lm 3000K CRI80	
□ white	115701

Options	Prod. no.
1290lm 3000K CRI80	
■ black	115710
1290lm 3000K CRI90	
□ white	115711

Options	Prod. no.
1920lm 3000K CRI80	
■ black	115720
1920lm 3000K CRI90	
□ white	115721

KADUX
DL, single, 1-10V

100-240V ~50/60Hz | 700mA
Total wattage: 29W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 25mm



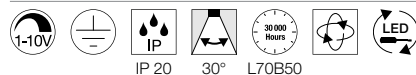
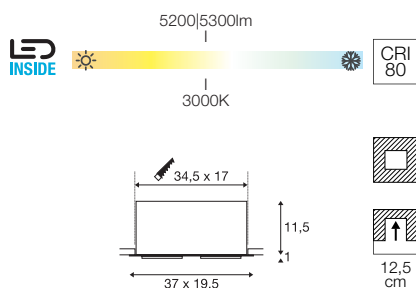
		A → G
115730, 115731	2425lm 2500lm 3000K	A ↑ G E



☐ 1-10V dimming
Prod. no. 470505



Options	Prod. no.
2425lm 3000K CRI80	
■ black	115730
2500lm 3000K CRI80	
□ white	115731

KADUX
EL, double, 1-10V

100-240V ~50/60Hz | 1400mA
Total wattage: 54W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 25mm



		A → G
115740, 115741	5200lm 5300lm 3000K	A ↑ G E



☐ 1-10V dimming
Prod. no. 470505



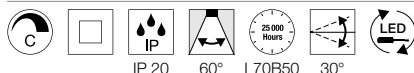
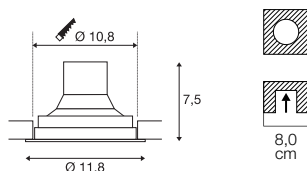
Options	Prod. no.
5200lm 3000K CRI80	
■ black	115740
5300lm 3000K CRI80	
□ white	115741







SUPROS 78 EL, PHASE



220-240V ~50/60Hz | 250mA
Total wattage: 12W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 25mm



		A → G
116310, 116311	700lm 3000K	A E



☐ Lens 20°

Prod. no. 116302

☐ Lens 40°

Prod. no. 116304

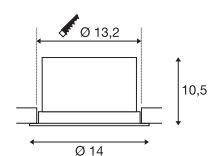
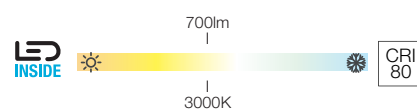
Options	Prod. no.
700lm 3000K CRI80 60°	
■ black	116310
700lm 3000K CRI80 60°	
□ white	116311

116310 382





116320 383

SUPROS 78
EL, MOVE, PHASE

220-240V ~50/60Hz | 250mA
Total wattage: 12W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 25mm



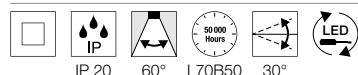
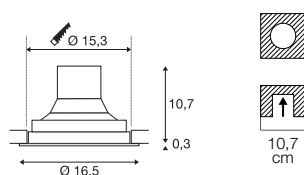
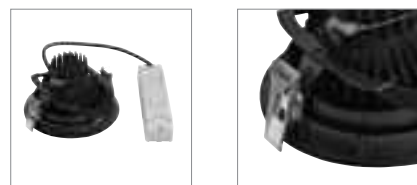
		A → G
116320, 116321	700lm 3000K	A A G E



☐ Lens 20°
Prod. no. 116302

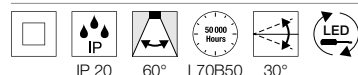
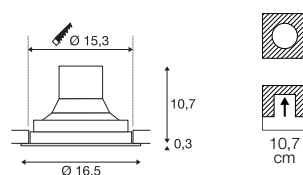
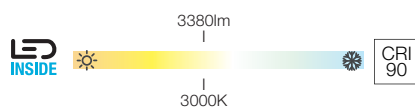
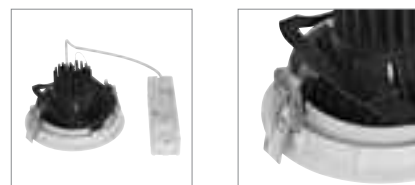
☐ Lens 40°
Prod. no. 116304

Options	Prod. no.
700lm 3000K CRI80 60°	
black	116320
700lm 3000K CRI80 60°	
white	116321

SUPROS
DL

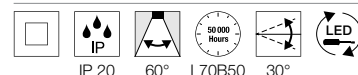
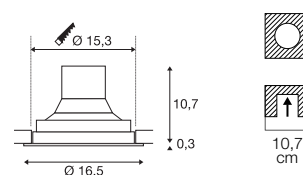
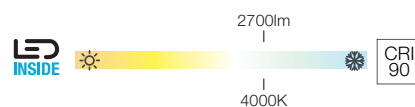
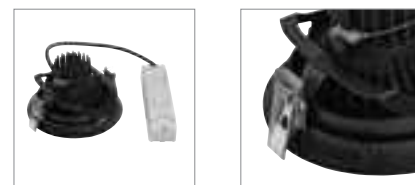
220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 25mm

SUPROS
DL

220-240V ~50/60Hz | 950mA
Total wattage: 36W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 25mm

SUPROS
DL

220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 25mm



Product Code	Light Output	Color Temperature
1003299, 1003300	2600lm	3000K



Options	Prod. no.
Reflector 20°	Prod. no. 114102
Reflector 40°	Prod. no. 114104



Product Code	Light Output	Color Temperature
1003301, 1003302	3380lm	3000K



Options	Prod. no.
Reflector 20°	Prod. no. 114102
Reflector 40°	Prod. no. 114104



Product Code	Light Output	Color Temperature
1003303, 1003304	2700lm	4000K



Options	Prod. no.
Reflector 20°	Prod. no. 114102
Reflector 40°	Prod. no. 114104

Options	Prod. no.
2600lm 3000K CRI90 60°	
black	1003299
2600lm 3000K CRI90 60°	
white	1003300

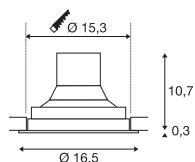
Options	Prod. no.
3380lm 3000K CRI90 60°	
black	1003301
3380lm 3000K CRI90 60°	
white	1003302

Options	Prod. no.
2700lm 4000K CRI90 60°	
black	1003303
2700lm 4000K CRI90 60°	
white	1003304

SUPROS
DLLED
INSIDE

3520lm

4000K

CRI
9010,7
cm

IP 20



60°



L70B50



30°



LED

220-240V ~50/60Hz | 950mA

Total wattage: 36W

Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 25mm

1003305,
10033063520lm
4000K

A → G

A
T
G E

Reflector 20°

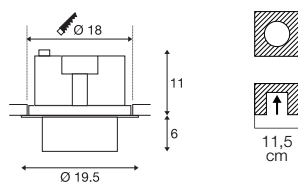
Prod. no. 114102

Reflector 40°

Prod. no. 114104

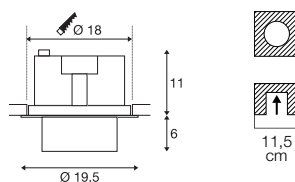
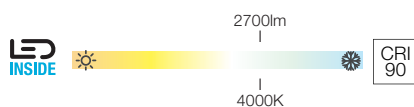
Options	Prod. no.
3520lm 4000K CRI90 60°	
■ black	1003305
3520lm 4000K CRI90 60°	
□ white	1003306



SUPROS
DL, MOVE

220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 25 mm

SUPROS
DL, MOVE

220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 25 mm



Product	Light Output	Color Temperature
1003307, 1003308	2600lm	3000K
		A → G



Product	Light Output	Color Temperature
1003311, 1003312	2700lm	4000K
		A → G



Options	Prod. no.
Reflector 20°	Prod. no. 114102
Reflector 40°	Prod. no. 114104

Options	Prod. no.
2600lm 3000K CRI90 60°	
black	1003307
2600lm 3000K CRI90 60°	
white	1003308



Product	Light Output	Color Temperature
1003311, 1003312	2700lm	4000K
		A → G



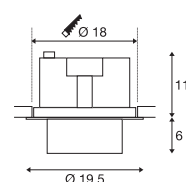
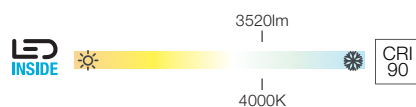
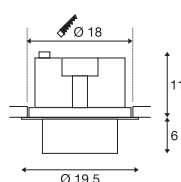
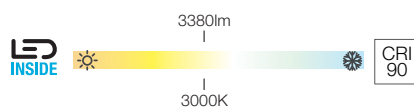
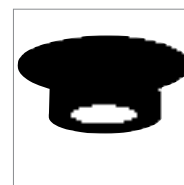
Options	Prod. no.
Reflector 20°	Prod. no. 114102
Reflector 40°	Prod. no. 114104

Options	Prod. no.
2700lm 4000K CRI90 60°	
black	1003311
2700lm 4000K CRI90 60°	
white	1003312





1003310 387

SUPROS
DL, MOVESUPROS
DL, MOVE

IP 20



60°



L70B50



350°



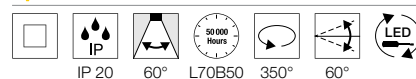
60°



LED

220-240V ~50/60Hz | 950mA
Total wattage: 36W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 25 mm



IP 20



60°



L70B50



350°



60°



LED

220-240V ~50/60Hz | 950mA
Total wattage: 36W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 25 mm



		A → G
1003309, 1003310	3380lm 3000K	A E



Reflector 20°
Prod. no. 114102
Reflector 40°
Prod. no. 114104



		A → G
1003313, 1003314	3520lm 4000K	A E



Reflector 20°
Prod. no. 114102
Reflector 40°
Prod. no. 114104



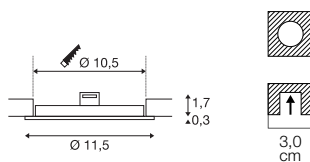
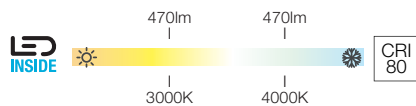
Options	Prod. no.
3380lm 3000K CRI90 60°	
black	1003309
3380lm 3000K CRI90 60°	
white	1003310

Options	Prod. no.
3520lm 4000K CRI90 60°	
black	1003313
3520lm 4000K CRI90 60°	
white	1003314



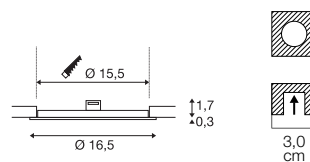
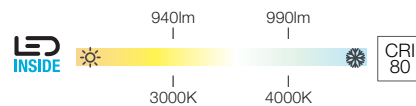
1003008 389

Nº10
HAIRROOM

SENDER 12
EL, round

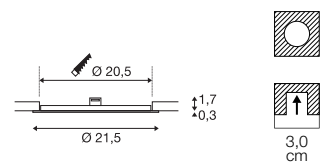
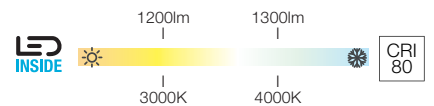
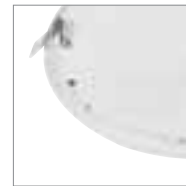
200mA
Power consumption: 7W
Material: aluminium

- Spring clips
- Driver not included

SENDER 18
EL, round

350mA
Power consumption: 12W
Material: aluminium

- Spring clips
- Driver not included

SENDER 24
EL, round

500mA
Power consumption: 13W
Material: aluminium

- Spring clips
- Driver not included



Product no.	Light output	Color temperature
1003008, 1004694	470lm 440lm	3000 4000K



□ LED driver 10W | 200mA |
dimmable | incl. strain relief
Prod. no. 1003254

Options	Prod. no.
470lm 3000K CRI80 □ white	1003008
470lm 4000K CRI90 □ white	1004694



Product no.	Light output	Color temperature
1003009, 1004695	940lm 990lm	3000K 4000K



□ LED driver 15W | 350mA |
dimmable | incl. strain relief
Prod. no. 1002803

Options	Prod. no.
940lm 3000K CRI80 □ white	1003009
990lm 4000K CRI90 □ white	1004695

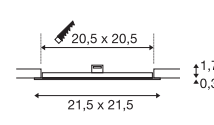
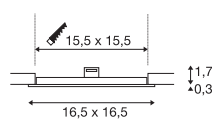
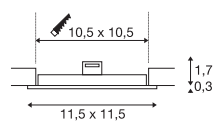
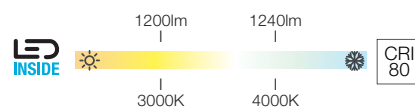
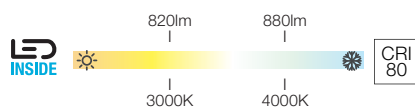
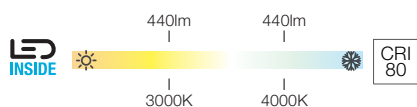


Product no.	Light output	Color temperature
1003010, 1004696	1200lm 1300lm	3000K 4000K



□ LED driver 15W | 500mA |
dimmable | incl. strain relief
Prod. no. 464144

Options	Prod. no.
1200lm 3000K CRI80 □ white	1003010
1300lm 4000K CRI90 □ white	1004696

SENER 12
EL, roundSENER 18
EL, roundSENER 24
EL, round

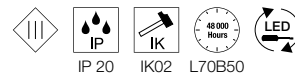
200mA
Power consumption: 7W
Material: aluminium

- Spring clips
- Driver not included



350mA
Power consumption: 12W
Material: aluminium

- Spring clips
- Driver not included



500mA
Power consumption: 13W
Material: aluminium

- Spring clips
- Driver not included



Product Code	Light Output / Color Temperature	Energy Efficiency
1003011, 1004697	440lm 3000K 4000K	A → G



Product Code	Light Output / Color Temperature	Energy Efficiency
1003012, 1004698	820lm 880lm 3000K 4000K	A → G



Product Code	Light Output / Color Temperature	Energy Efficiency
1003013, 1004699	1200lm 1240lm 3000K 4000K	A → G



□ LED driver 10W | 200mA | dimmable | incl. strain relief
Prod. no. 1003254



□ LED driver 15W | 350mA | dimmable | incl. strain relief
Prod. no. 1002803



□ LED driver 15W | 500mA | dimmable | incl. strain relief
Prod. no. 464144



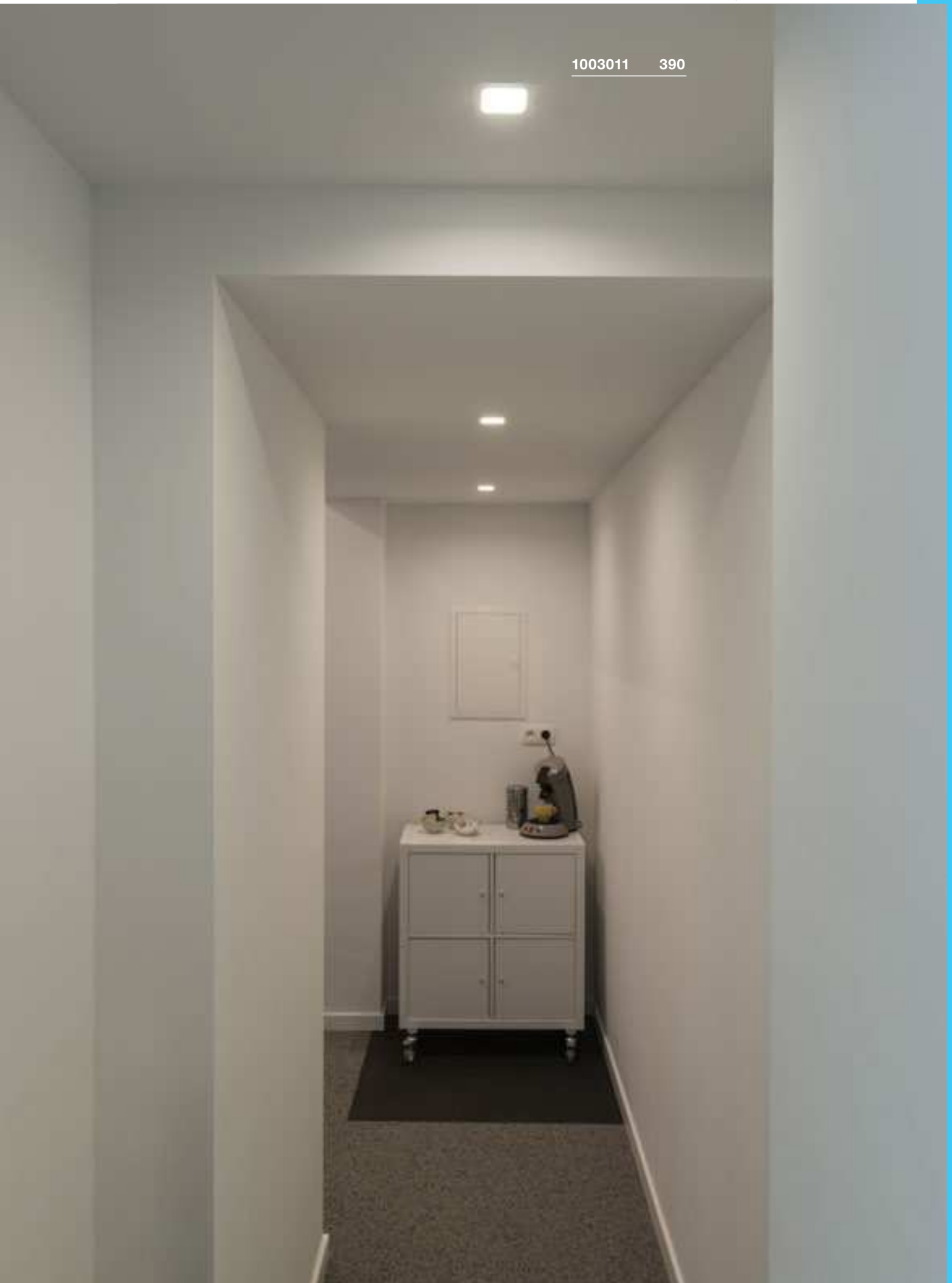
Options	Prod. no.
440lm 3000K CRI80 □ white	1003011
440lm 4000K CRI90 □ white	1004697

Options	Prod. no.
820lm 3000K CRI80 □ white	1003012
880lm 4000K CRI90 □ white	1004698

Options	Prod. no.
1200lm 3000K CRI80 □ white	1003013
1240lm 4000K CRI90 □ white	1004699



1003011 390



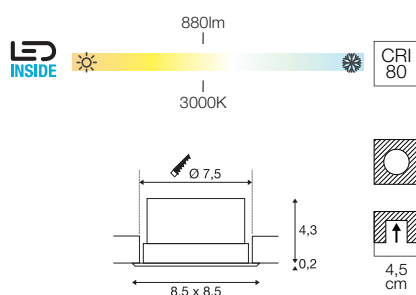
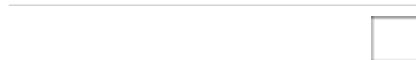


112682 393



112702 393



VERLUX
 EL, square, PHASE


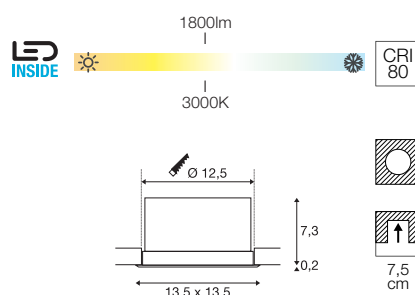
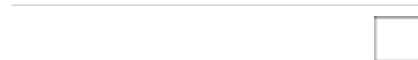
220-240V ~50/60Hz | 500mA
 Total wattage: 12W
 Material: aluminium/plastic

- Spring clips
- Material thickness of mounting surface: max. 30 mm



		A → G
112682	880lm 3000K	A t G E

Options **Prod. no.**
 880lm | 3000K | CRI80
☐ white **112682**

VERLUX
 EL, square, PHASE


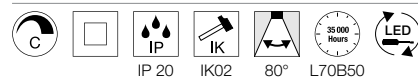
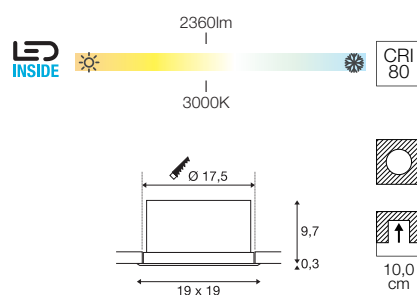
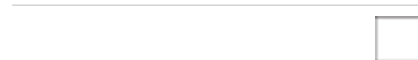
220-240V ~50/60Hz | 500mA
 Total wattage: 22W
 Material: aluminium/plastic

- Spring clips
- Material thickness of mounting surface: max. 30 mm



		A → G
112692	1800lm 3000K	A t G E

Options **Prod. no.**
 1800lm | 3000K | CRI80
☐ white **112692**

VERLUX
 EL, square, PHASE


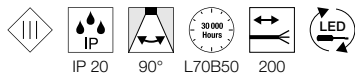
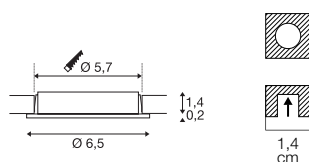
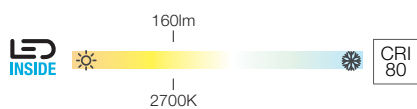
220-240V ~50/60Hz | 700mA
 Total wattage: 31W
 Material: aluminium/plastic

- Spring clips
- Material thickness of mounting surface: max. 30 mm



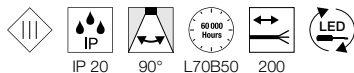
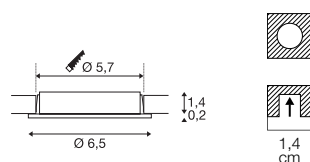
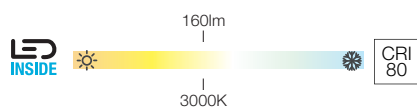
		A → G
112702	2360lm 3000K	A t G F

Options **Prod. no.**
 2360lm | 3000K | CRI80
☐ white **112702**

DL 126
ELDL 126
EL

12V DC
Power consumption: 2.8W
Material: aluminium/plastic

- Mounting spring



12V DC
Power consumption: 2.8W
Material: aluminium/plastic

- Mounting spring



Options	Prod. no.
112161, 112165, 112162	160lm 2700K
white	112161
grey	112165
chrome	112162



Options	Prod. no.
112221, 112225, 112222	160lm 3000K
white	112221
grey	112225
chrome	112222



112222 394



1000716 395

Options	Prod. no.
160lm 2700K CRI80	
white	112161
160lm 2700K CRI80	
grey	112165
160lm 2700K CRI80	
chrome	112162

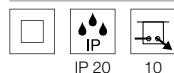
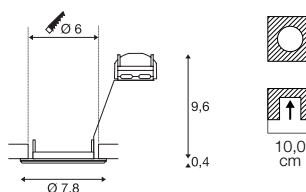
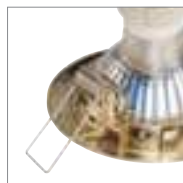
Options	Prod. no.
160lm 3000K CRI80	
white	112221
160lm 3000K CRI80	
grey	112225
160lm 3000K CRI80	
chrome	112222



1000714 395



PIKA
DL, round, QPAR51, rigid



220-240V ~50/60Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 13mm



GU10 <50W



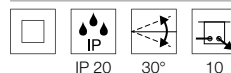
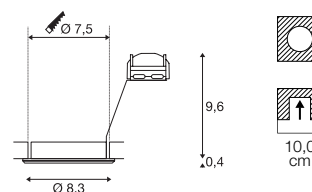
LED GU10 | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

Prod. no. 1005077



Options	Prod. no.
1xGU10  white	1000714
1xGU10  grey	1000717
1xGU10  chrome	1000715
1xGU10  brass	1000716

PIKA
DL, round, QPAR51, pivoting



220-240V ~50/60Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 15mm



GU10 <50W



LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

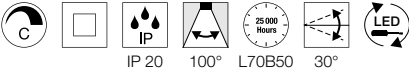
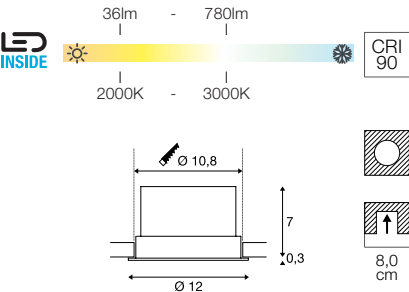
Prod. no. 1005075



Options	Prod. no.
1xGU10  white	1000718
1xGU10  grey	1000721
1xGU10  chrome	1000719
1xGU10  brass	1000720



OCULUS
CL, MOVE, PHASE



220-240V ~50/60Hz | 250mA
Total wattage: 11W
Material: aluminium/glass

- Mounting spring
- Material thickness of mounting surface: 7-20 mm
- Additional frosted lens included



1004668, 1004669	36-780lm 2000-3000K	

Options	Prod. no.
36-780lm 2000-3000K CRI90	
black	1004668
36-780lm 2000-3000K CRI90	
white	1004669

1004668 396

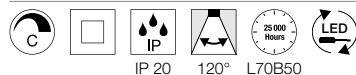
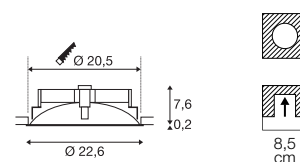
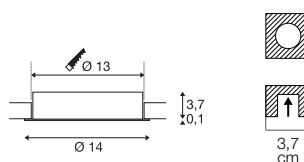
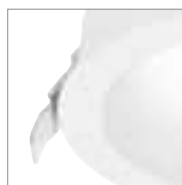




117331 397

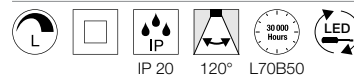


117311 397

OCCULDAS 14
EL, indirect, PHASEOCCULDAS 23
EL, indirect, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium/steel

- Mounting spring
- Material thickness of mounting surface:
max. 10-30 mm



200-240V ~50/60Hz | 700mA
Total wattage: 26W
Material: aluminium/steel

- Mounting spring
- Material thickness of mounting surface:
max. 10-30 mm



		A → G
117331	810lm 3000K	A 1 G E

Options **Prod. no.**
810lm | 3000K | CRI80
□ white **117331**



		A → G
117311	1500lm 3000K	A 1 G E

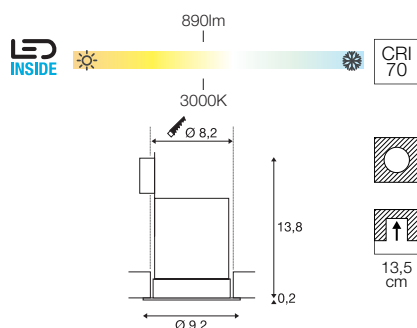
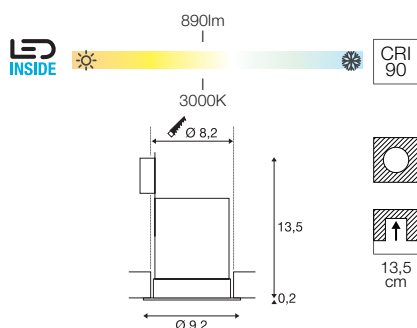
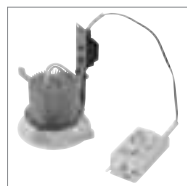
Options **Prod. no.**
1500lm | 3000K | CRI80
□ white **117311**



CONTONE® DL, round, adjustable, PHASE

CONTONE® DL, round, rigid, PHASE

161271 398



220-240V ~50/60Hz | 350mA
Total wattage: 16W
Material: aluminium

- Material thickness of mounting surface: max. 25mm



220-240V ~50/60Hz | 350mA
Total wattage: 16W
Material: aluminium

- Material thickness of mounting surface: max. 25mm



Options	Prod. no.
890lm 3000K CRI90	
white	161271



Options	Prod. no.
890lm 3000K CRI70	
white	161291

Options	Prod. no.
890lm 3000K CRI90	
white	161271

Options	Prod. no.
890lm 3000K CRI70	
white	161291



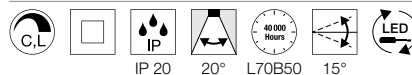
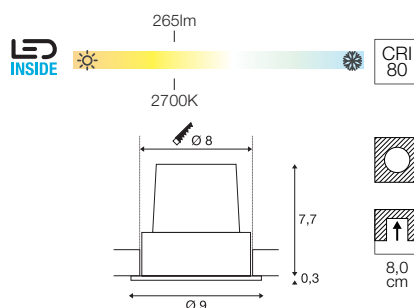
161291 398



114481 399



H-LIGHT DL, round, PHASE



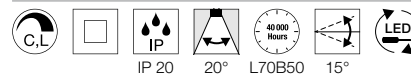
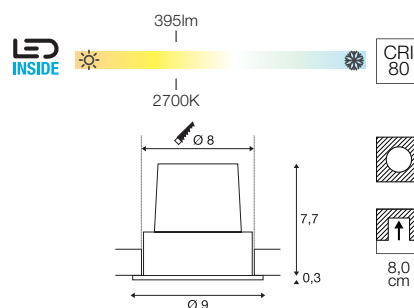
220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

- Spring clips
- Material thickness of mounting surface:
max. 30 mm



Options	Prod. no.
265lm 2700K CRI80	
■ black	114480
265lm 2700K CRI80	
□ white	114481

H-LIGHT DL, oval, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

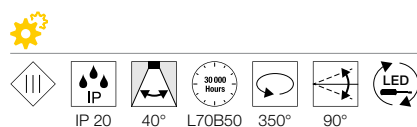
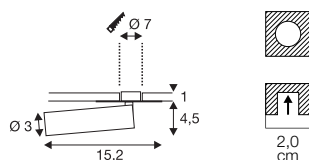
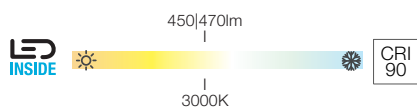
- Spring clips
- Material thickness of mounting surface:
max. 30 mm



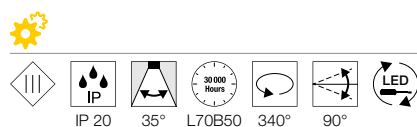
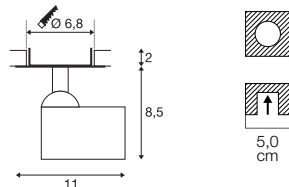
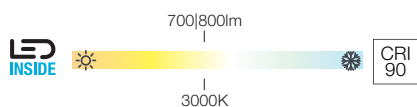
Options	Prod. no.
395lm 2700K CRI80	
■ black	114490
395lm 2700K CRI80	
□ white	114491



114490 399

KARPO 30
EL

- Spring clips
- Material thickness of mounting surface: max. 12 mm
- Driver not included

HELIA
EL

- Spring clips
- Material thickness of mounting surface: 15 mm
- Driver not included



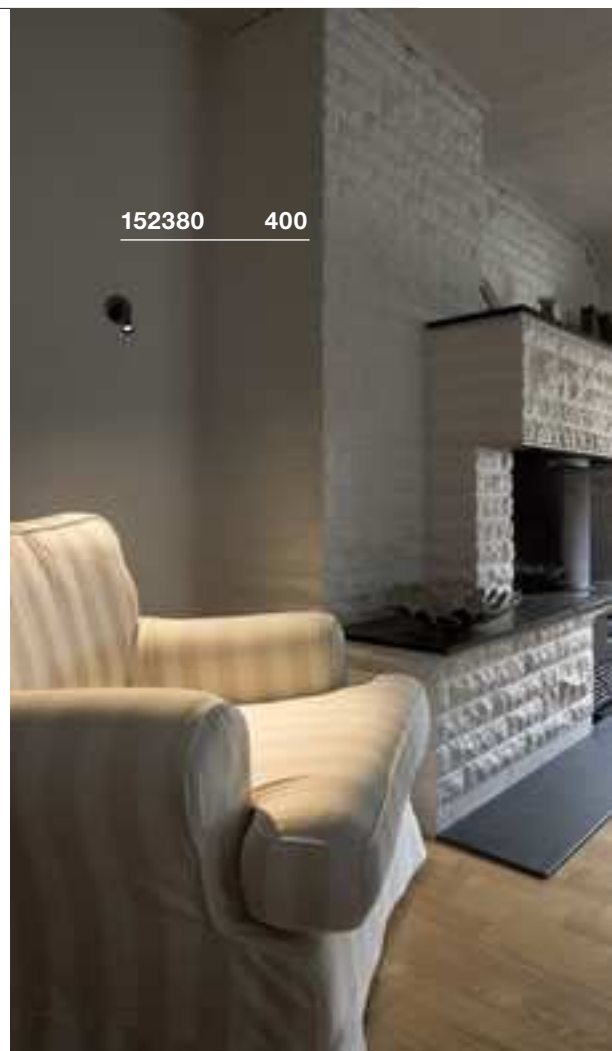
Options	Prod. no.
450lm 3000K CRI90	
■ black	152380
□ white	152381

Options	Prod. no.
450lm 3000K CRI90	
■ black	152380
□ white	152381



Options	Prod. no.
700lm 3000K CRI90	
■ black	156530
□ white	156531

Options	Prod. no.
700lm 3000K CRI90	
■ black	156530
□ white	156531



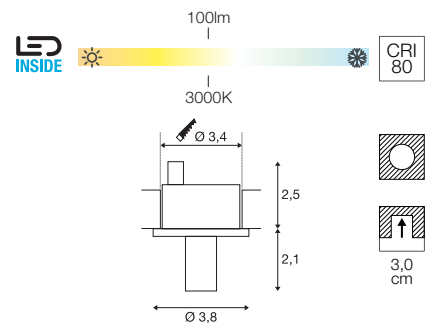
152380 400



156531 400



1001156 401

LIGHTPOINT
EL

IP 20 L70B50 50

350mA

Power consumption: 1W

Material: aluminium/polymethylacrylate (PMMA)

- Material thickness of mounting surface:
- Driver not included



1001156, 1001155	100lm 3000K	



■ Connector strip, 3 outlets

Prod. no. 111850

□ LED driver 3W | 350mA |
incl. strain relief

Prod. no. 464107



Options	Prod. no.
100lm 3000K CRI80	
□ white	1001156
100lm 3000K CRI90	
■ chrome	1001155



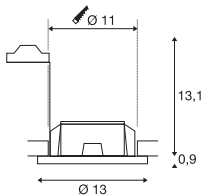
PLASTRA
RL, round, QPAR51



SOCKET
INSIDE



<35
W



13,5
cm



IP
20

220-240V ~50/60Hz
Material: plaster/steel

- Spring clips and mounting plate
- Material thickness of mounting surface:
max. 25mm



GU10 <35W



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEC=F
4kWh/1000h



Prod. no. 1004973

Options	Prod. no.
1xGU10	
□ white	148070

148070

402

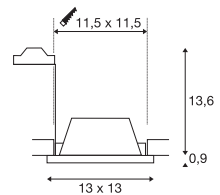




PLASTRA
RL, square, QPAR51



**<35
W**



IP 20

220-240V ~50/60Hz
Material: plaster/steel

- Spring clips and mounting plate
- Material thickness of mounting surface:
max. 25mm



GU10 <35W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

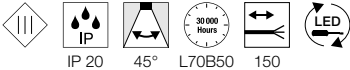
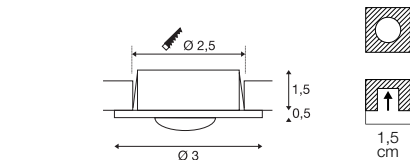
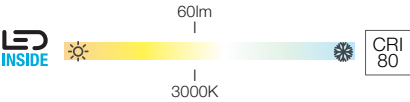


Prod. no. 1004972

Options	Prod. no.
1xGU10	
☐ white	148071



DEKLED
EL



350mA
Material: aluminium/polycarbonate (PC)

- Spring clips
- Material thickness of mounting surface: 10 mm



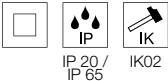
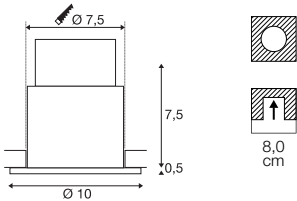
112242	60lm 3000K	A → G



LED driver 320mA |
3W incl. strain relief
Prod. no. 464108

Options	Prod. no.
60lm 3000K CRI80 aluminium	112242

VARU
EL, QPAR51



220-240V ~50/60Hz
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: 15 mm



GU10 <5W
Diameter: 5 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972

Options	Prod. no.
1xGU10 black	1001930
1xGU10 white/black	1001931

112242 404



1001931 404

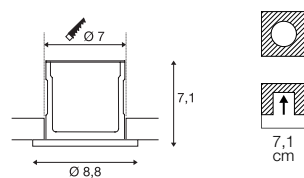
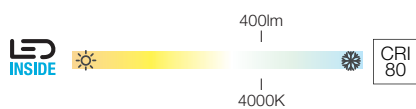
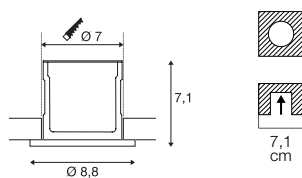
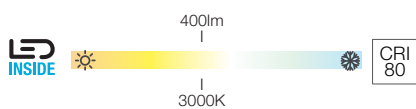




1001166 405

DOLIX OUT
EL, round, QPAR51

SOCKET INSIDE                             

**KAMUELA ECO**
EL, round, PHASE**KAMUELA ECO**
EL, round, PHASE

220-240V ~50Hz
Total wattage: 6.5W
Material: aluminium/plastic

- Spring clips
- Material thickness of mounting surface: max. 40mm
- Fire resistant for at least 90 minutes compliant with BS 476-21



220-240V ~50Hz
Total wattage: 6.5W
Material: aluminium/plastic

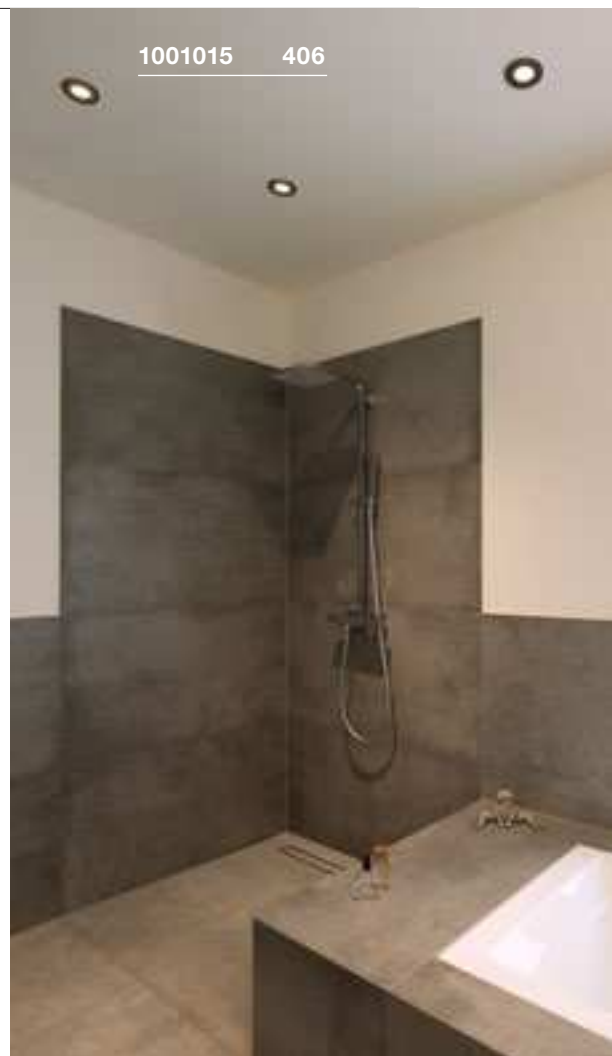
- Spring clips
- Material thickness of mounting surface: max. 40mm
- Fire resistant for at least 90 minutes compliant with BS 476-21



Options	Prod. no.
400lm 3000K CRI80	
■ black	1001015
400lm 3000K CRI80	
□ white	1001016



Options	Prod. no.
400lm 4000K CRI80	
■ black	1001017
400lm 4000K CRI80	
□ white	1001018

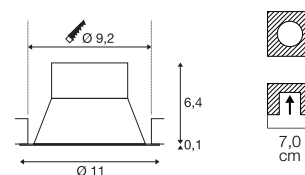
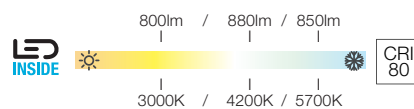
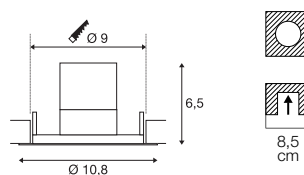
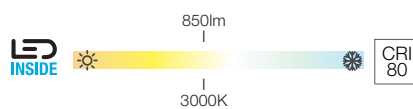




1001264 407

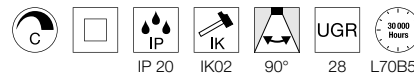
KINI EL, PHASE

AKALO D83 EL, PHASE



220-240V ~50/60Hz | 260mA
Total wattage: 12W
Material: aluminium/polycarbonate (PC)

- Spring clips
- Material thickness of mounting surface: 5-20mm



220-240V ~50/60Hz | 120mA
Total wattage: 9W
Material: aluminium/polycarbonate (PC)

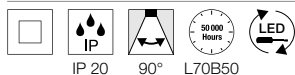
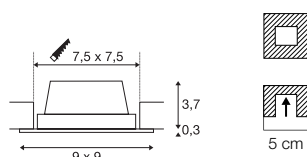
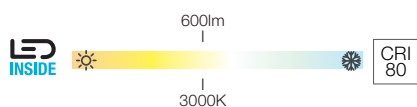
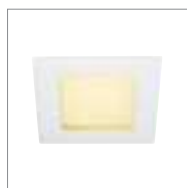
- Spring clips
- Material thickness of mounting surface: 20 mm
- Kelvin value can be configured via rear switch



Options	Prod. no.
850lm 3000K CRI80	1000833
□ white	

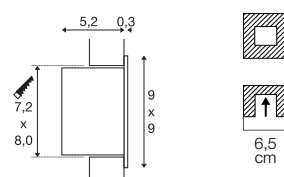
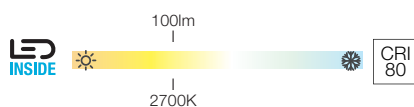
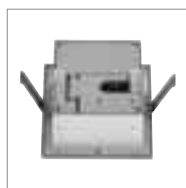


Options	Prod. no.
800/880/850lm 3000/4200/5700K CRI80	1001264
□ white	

FRAME BASIC SET
RL

220-240V ~50/60Hz | 350mA
Total wattage: 8.3W
Material: aluminium/acrylic

- Spring clips
- Material thickness of mounting surface: max. 20mm

FRAME CURVE
EL, HV

100-277V ~50/60Hz | 350mA
Total wattage: 3.1W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 10-30 mm



		A → G
1000574, 1000575	100lm 2700K	A ↑ G F

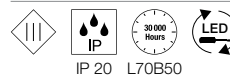
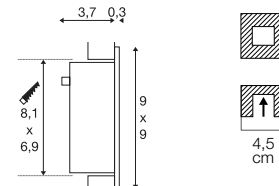


■ Flush frame
Prod. no. 112780
■ Panel connection
Prod. no. 112781



		A → G
112720, 112721	445lm 3000K	A ↑ G E

Options	Prod. no.
600lm 3000K CRI80 ■ black	112720
600lm 3000K CRI80 □ white	112721

FRAME CURVE
EL

350mA
Total wattage: 1W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 10-30 mm
- AMP connector incl. / driver excl.



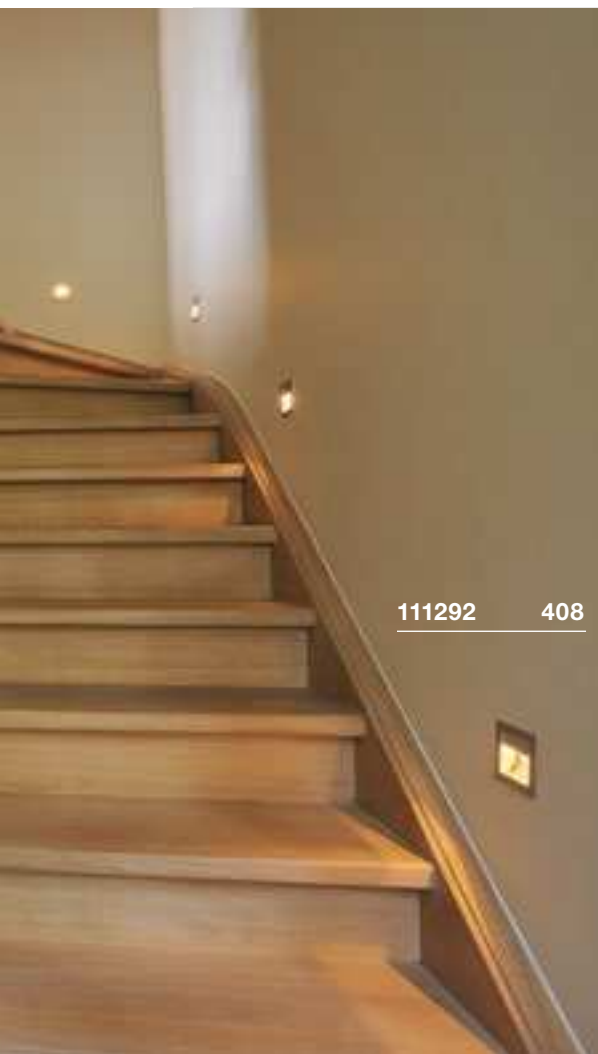
		A → G
113292, 111292	60lm 3000K	A ↑ G F



■ Connector strip, 3 outlets
Prod. no. 111850
■ Cable extension, 1m
Prod. no. 111861
■ Flush frame
Prod. no. 112780
■ Panel connection
Prod. no. 112781
□ LED driver 350mA | 3W
incl. strain relief
Prod. no. 464107



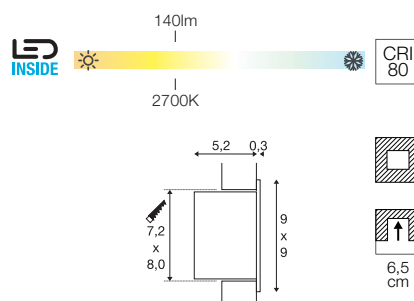
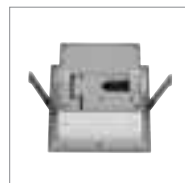
Options	Prod. no.
60lm 3000K CRI90 □ white	113292
60lm 3000K CRI90 ■ grey	111292



111292 408



1000577 409

FRAME BASIC
RL, HV

100-277V ~50/60Hz | 350mA
Total wattage: 3.1W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: 10-30 mm



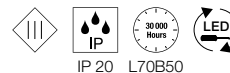
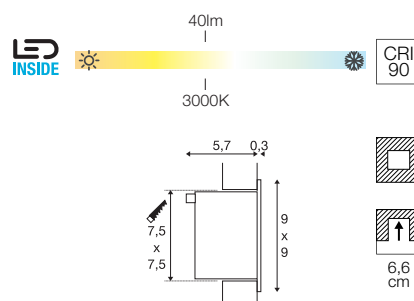
		A → G
1000576, 1000577	140lm 2700K	A ↑ G ↓ F



- Flush frame
Prod. no. 112780
- Panel connection
Prod. no. 112781



Options	Prod. no.
140lm 2700K CRI80	
□ white	1000576
140lm 2700K CRI90	
■ grey	1000577

FRAME BASIC
RL

350mA
Total wattage: 1W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: max. 10-30 mm
- AMP connector incl. / driver excl.



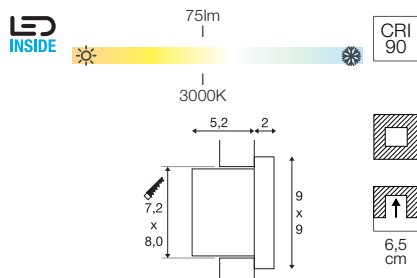
		A → G
113262, 111262	40lm 3000K	A ↑ G ↓ F



- Connector strip, 3 outlets
Prod. no. 111850
- Cable extension, 1m
Prod. no. 111861
- Flush frame
Prod. no. 112780
- Panel connection
Prod. no. 112781
- LED driver 350mA | 3W
incl. strain relief
Prod. no. 464107



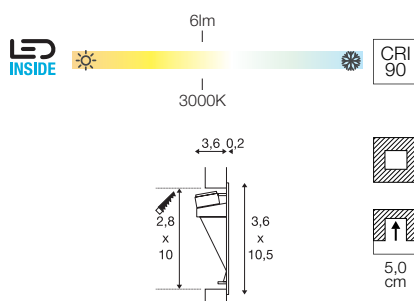
Options	Prod. no.
40lm 3000K CRI90	
□ white	113262
40lm 3000K CRI90	
■ grey	111262

QUAD FRAME 9
WL

L70B50

100-240V ~50/60Hz | 350mA
Total wattage: 3W
Material: aluminium/aluminium

- Spring clips
- Material thickness of mounting surface: 10-30 mm

NOTAPO S
RL

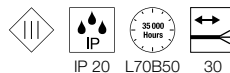
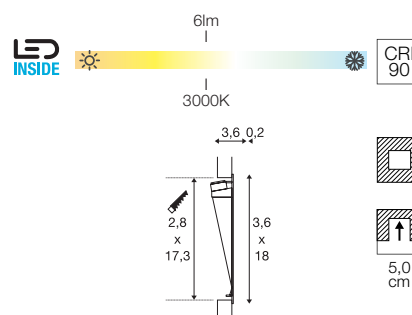
IP 20

L70B50

30

700mA
Total wattage: 2W
Material: aluminium

- Spring clips
- Open cable end

NOTAPO L
RL

IP 20

L70B50

30

700mA
Total wattage: 2W
Material: aluminium

- Spring clips
- Open cable end



		A → G
1003466	75lm 3000K	A F



■ Flush frame
Prod. no. 112780
■ Panel connection
Prod. no. 112781



		A → G
1002979	6lm 3000K	A F



☐ LED driver 700mA | 10.5W
dimmable incl. strain relief
Prod. no. 464142
☐ LED driver 700mA | 30W
incl. strain relief
Prod. no. 464200
■ NOTAPO | mounting frame
Prod. no. 1002981



		A → G
1002980	6lm 3000K	A F



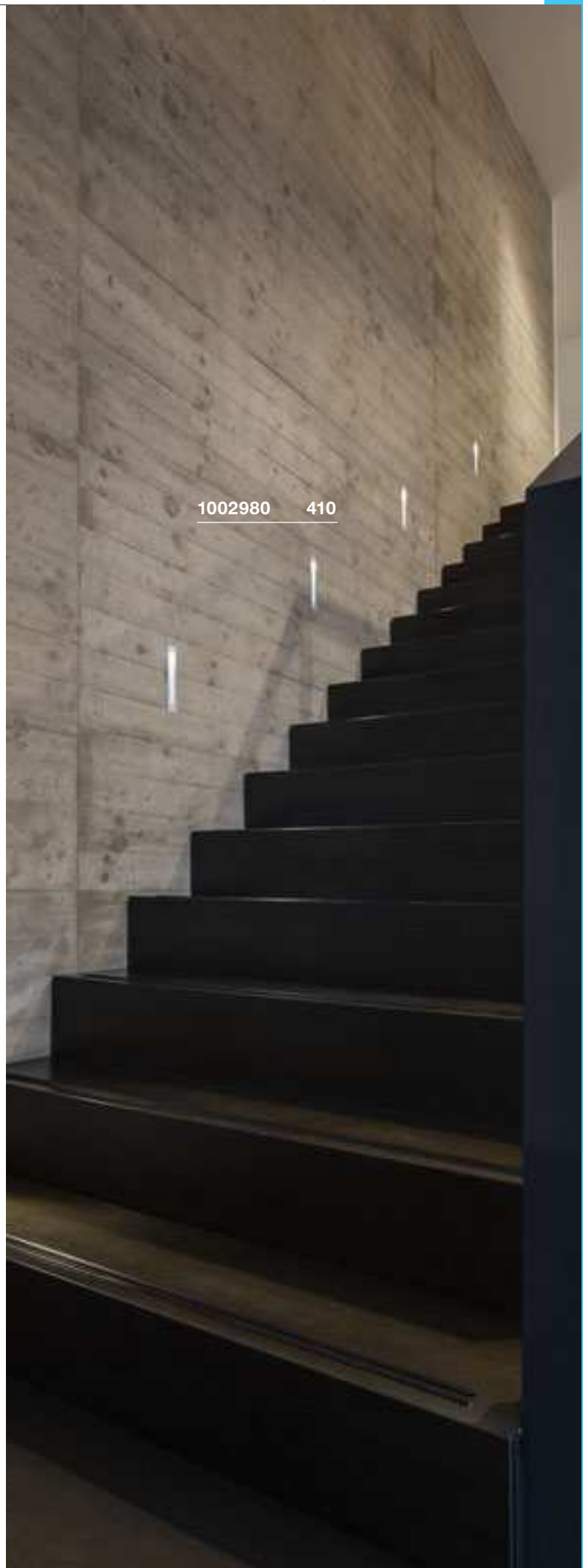
☐ LED driver 700mA | 10.5W
dimmable incl. strain relief
Prod. no. 464142
☐ LED driver 700mA | 30W
incl. strain relief
Prod. no. 464200
■ NOTAPO | mounting frame
Prod. no. 1002981

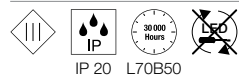
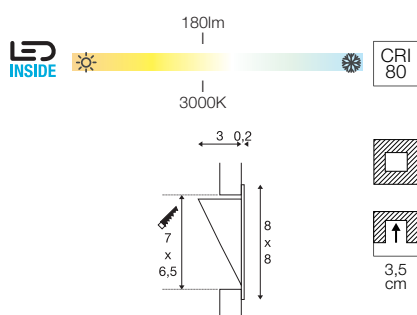


Options	Prod. no.
75lm 3000K CRI90 ☐ white	1003466

Options	Prod. no.
6lm 3000K CRI90 H: 10.5 cm ☐ white	1002979

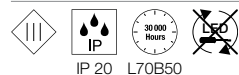
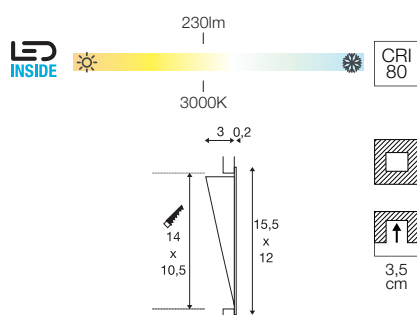
Options	Prod. no.
6lm 3000K CRI90 H: 18 cm ☐ white	1002980



DOWNUNDER PUR 80
EL

350mA
Total wattage: 3.6W
Material: aluminium/steel

- Mounting spring
- Material thickness of mounting surface: max. 15mm

DOWNUNDER PUR 150
EL

500mA
Total wattage: 5.2W
Material: aluminium/steel

- Mounting spring
- Material thickness of mounting surface: max. 15mm



Product	Light Output	Color Temperature
151950	180lm	3000K



■ Mounting frame
Prod. no. 151960
□ LED driver 320mA | 10W
Prod. no. 464140



Product	Light Output	Color Temperature
151952	230lm	3000K

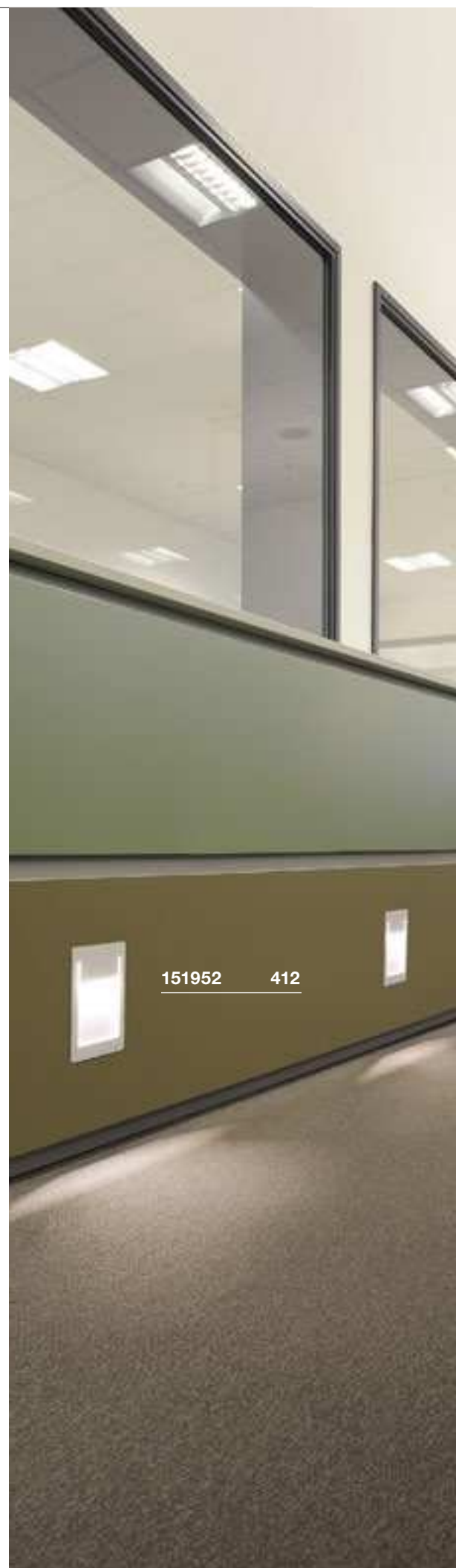


■ Mounting frame
Prod. no. 151962
□ LED driver 500mA |
15W dimmable
Prod. no. 464144



Options	Prod. no.
180lm 3000K CRI80 □ white	151950

Options	Prod. no.
230lm 3000K CRI80 □ white	151952

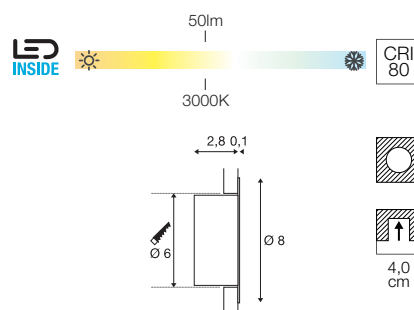
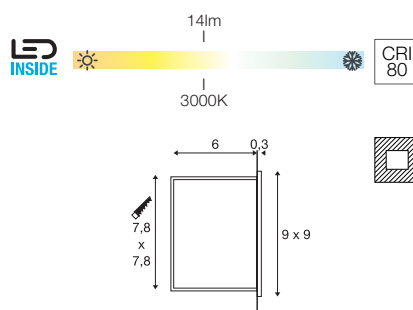


151952 412



MOBALA EL

WORO EL



IP 20 L70B50

100-240V ~50/60Hz | 24V
Total wattage: 1.3W
Material: aluminium



IP 20 L70B50 35

350mA
Total wattage: 1.2W
Material: steel

- This product is suitable for installation in cavity walls and flush-mounted sockets for switches/sockets
- Open cable end

1002982 413



1002982	14lm 3000K	A → G
		A → G



■ MOBALA | panel connection
Prod. no. 1002983
■ MOBALA | mounting frame
Prod. no. 1002984



1002922	50lm 3000K	A → G
		A → G



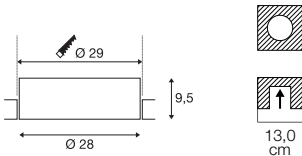
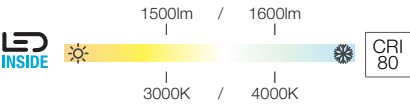
□ LED driver 320mA |
3W incl. strain relief
Prod. no. 464108

Options	Prod. no.
14lm 3000K CRI80	
□ white	1002982

Options	Prod. no.
50lm 3000K CRI80	
□ white	1002922



MEDO 30
EL, frameless



350mA
Total wattage: 14W
Material: aluminium/polymethylacrylate (PMMA)

- Open cable end

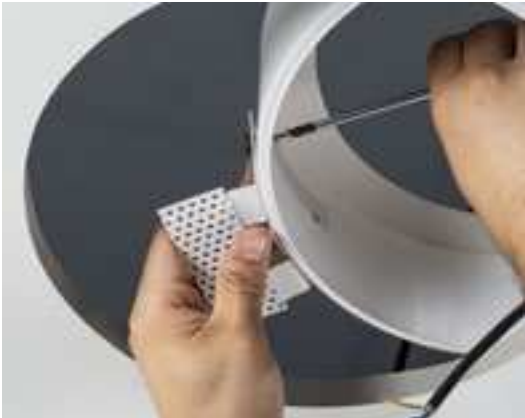


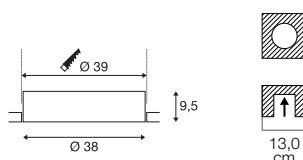
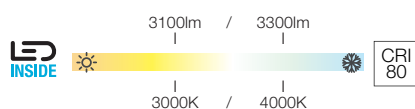
		A → G
1001901	1500/1600lm 3000/4000K	A G C



LED driver 20W | 350mA | 1-10V/
DALI dimmable | incl. strain relief
Prod. no. 1002423

Options	Prod. no.
1500/1600lm 3000/4000K CRI80	
white	1001901



MEDO 40
EL, frameless

700mA

Total wattage: 28W

Material: aluminium/polymethylacrylate (PMMA)

- Open cable end



		A → G
1001902	3100/3300lm 3000/4000K	A ↑ G C


☐ LED driver 40W | 700/900/1000mA
incl. strain relief

Prod. no. 1006120

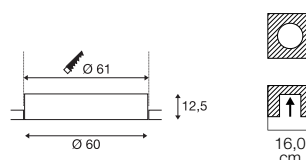
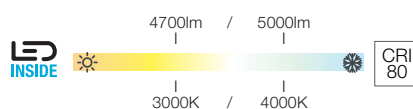
☐ LED driver 40W | 700mA |
dimmable

Prod. no. 1005446

☐ LED driver 40W | 700mA | 1-10V/
DALI dimmable | incl. strain relief

Prod. no. 1002424

Options	Prod. no.
3100/3300lm 3000/4000K CRI80 □ white	1001902

MEDO 60
EL, frameless

1000/1050mA

Total wattage: 36W

Material: aluminium/polymethylacrylate (PMMA)

- Open cable end



		A → G
1001903	4700/5000lm 3000/4000K	A ↑ G C


☐ LED driver 40W | 700/900/1000mA
incl. strain relief

Prod. no. 1006120

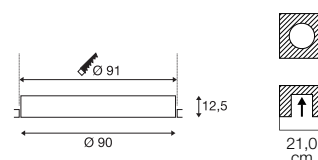
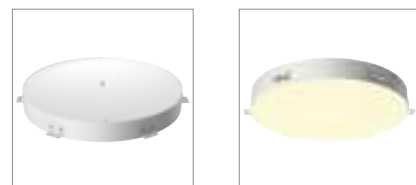
☐ LED driver 40W | 700mA |
dimmable

Prod. no. 1005446

☐ LED driver 40W | 700mA | 1-10V/
DALI dimmable | incl. strain relief

Prod. no. 1002424

Options	Prod. no.
4700/5000lm 3000/4000K CRI80 □ white	1001903

MEDO 90
EL, frameless

1000/1050mA

Total wattage: 72W

Material: aluminium/polymethylacrylate (PMMA)

- 2 LED drivers are required.
- Open cable end



		A → G
1001904	9550/10150lm 3000/4000K	A ↑ G D


☐ LED driver 40W | 700/900/1000mA
incl. strain relief

Prod. no. 1006120

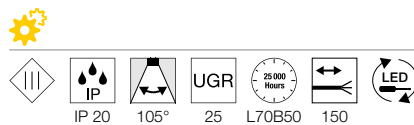
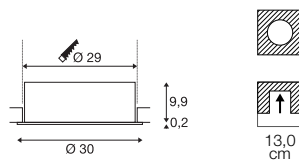
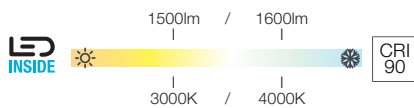
☐ LED driver 40W | 700mA |
dimmable

Prod. no. 1005446

☐ LED driver 40W | 700mA | 1-10V/
DALI dimmable | incl. strain relief

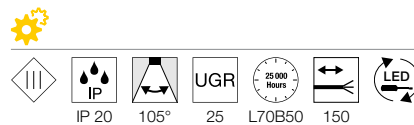
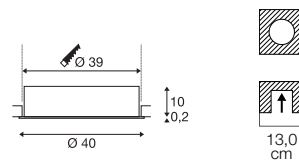
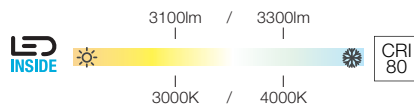
Prod. no. 1002424

Options	Prod. no.
9550/10150lm 3000/4000K CRI90 □ white	1001904

MEDO 30
EL, mounting frame

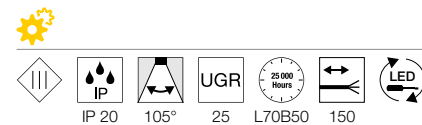
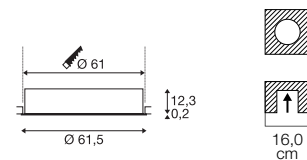
350mA
Total wattage: 14W
Material: aluminium/polymethylacrylate (PMMA)

- Open cable end

MEDO 40
EL, mounting frame

700mA
Total wattage: 28W
Material: aluminium/polymethylacrylate (PMMA)

- Open cable end

MEDO 60
EL, mounting frame

1000/1050mA
Total wattage: 36W
Material: aluminium/polymethylacrylate (PMMA)

- Open cable end

Product Code	Light Output / CCT	Color Temperature Range
1001905	1500/1600lm 3000/4000K	A → G

LED driver 20W | 350mA | 1-10V/
DALI dimmable | incl. strain relief
Prod. no. 1002423

Product Code	Light Output / CCT	Color Temperature Range
1001906	3100/3300lm 3000/4000K	A → G

LED driver 40W | 700/900/1000mA
incl. strain relief
Prod. no. 1006120
LED driver 40W | 700mA |
dimmable
Prod. no. 1005446
LED driver 40W | 700mA | 1-10V/
DALI dimmable | incl. strain relief
Prod. no. 1002424

Product Code	Light Output / CCT	Color Temperature Range
1001907	4700/5000lm 3000/4000K	A → G

LED driver 40W | 700/900/1000mA
incl. strain relief
Prod. no. 1006120
LED driver 40W | 700mA |
dimmable
Prod. no. 1005446
LED driver 40W | 700mA | 1-10V/
DALI dimmable | incl. strain relief
Prod. no. 1002424

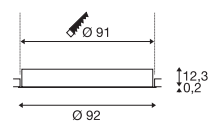
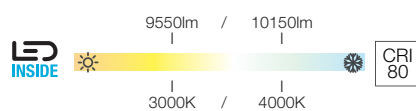
Options	Prod. no.
1500/1600lm 3000/4000K CRI90 □ white	1001905

Options	Prod. no.
3100/3300lm 3000/4000K CRI80 □ white	1001906

Options	Prod. no.
4700/5000lm 3000/4000K CRI90 □ white	1001907



MEDO 90 EL, mounting frame



1000/1050mA
Total wattage: 72W
Material: aluminium/polymethylacrylate (PMMA)

- 2 LED drivers are required
- Open cable end



1001908	9550/10150lm 3000/4000K	A → G D



LED driver 40W | 700/900/1000mA
incl. strain relief
Prod. no. 1006120



LED driver 40W | 700mA |
dimmmable



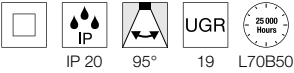
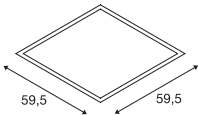
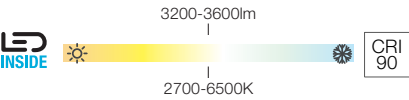
LED driver 40W | 700mA | 1-10V/
DALI dimmmable | incl. strain relief
Prod. no. 1002424



Options	Prod. no.
9550/10150lm 3000/4000K CRI80	
white	1001908



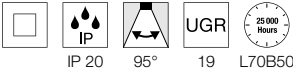
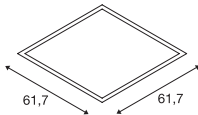
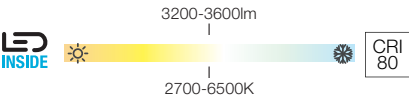
CONNECTED LED PANEL
595x595mm, UGR<19



100-240V ~50/60Hz | 1050mA
Total wattage: 43W
Material: aluminium/acrylic

- Remote control and dimming with Remote Control CCT/DIM [1002994] or Gateway [1002411]

CONNECTED LED PANEL
620x620mm, UGR<19



100-240V ~50/60Hz | 1050mA
Total wattage: 43W
Material: aluminium/acrylic

- Remote control and dimming with Remote Control CCT/DIM [1002994] or Gateway [1002411]



1001250	3200-3600lm 2700-6500K	

Options	Prod. no.
3200-3600lm 2700-6500K CRI90	
☐ white	1001250



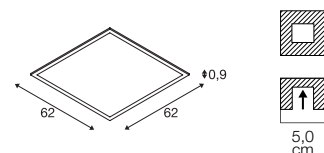
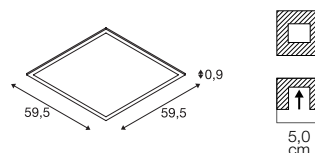
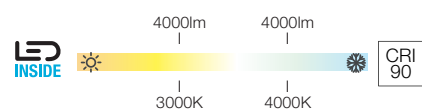
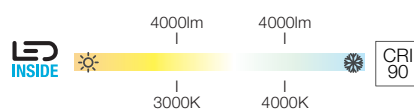
1001251	3200-3600lm 2700-6500K	

Options	Prod. no.
3200-3600lm 2700-6500K CRI80	
☐ white	1001251





1003084 419

LED PANEL
600x600mmLED PANEL
620x620mm

1050mA
Power consumption: 35W
Material: aluminium/polystyrene (PS)

1050mA
Power consumption: 35W
Material: aluminium/polystyrene (PS)

- Open cable end

- Open cable end



		A → G
1003083, 1003084	4000lm 3000 4000K	A E



		A → G
1003073, 1003074	4000lm 3000 4000K	A E



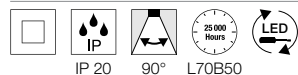
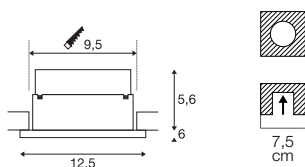
☐ LED driver 1050mA | 40W Triac
phase-control dimmable
Prod. no. 464804
☐ LED driver 50W | 700-1400mA |
1-10V/DALI dimmable |
incl. strain relief
Prod. no. 1002425



☐ LED driver 1050mA | 40W Triac
phase-control dimmable
Prod. no. 464804
☐ LED driver 50W | 700-1400mA |
1-10V/DALI dimmable |
incl. strain relief
Prod. no. 1002425

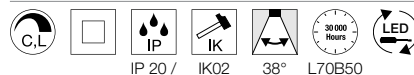
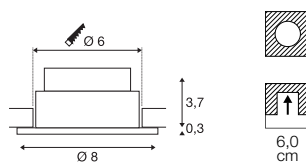
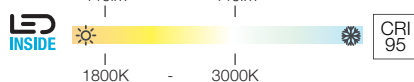
Options	Prod. no.
4000lm 3000K CRI90 ☐ white	1003083
4000lm 4000K CRI90 ☐ white	1003084

Options	Prod. no.
4000lm 3000K CRI90 ☐ white	1003073
4000lm 4000K CRI90 ☐ white	1003074

P-LIGHT
EL

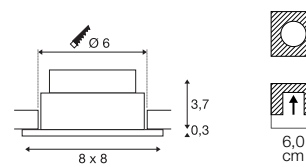
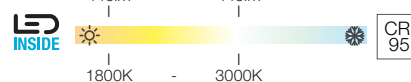
220-240V ~50Hz
Total wattage: 5W
Material: ABS / Polycarbonate (PC)

- Spring clips
- Material thickness of mounting surface: max. 25mm
- Can be used as emergency lighting. Auto test function. Ni-Mh battery 2x 3.6V 1.5Ah included. Emergency operation via battery 3 hrs. Beam angle 90°

PATTA-I
EL, round, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 7.3W
Material: aluminium/glass

- Products are delivered with spring clips. Leaf springs are included with the product and can be replaced
- Material thickness of mounting surface: 20 mm

PATTA-I
DL, square, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 7.3W
Material: aluminium/glass

- Products are delivered with spring clips. Leaf springs are included with the product and can be replaced
- Material thickness of mounting surface: 20 mm



Accumulator
Prod. no. 240024



		A → G
1002098, 1002099, 1002100	440lm 1800-3000K	A F

Options	Prod. no.
440lm 1800-3000K CRI95	
■ black	1002098
440lm 1800-3000K CRI95	
□ white	1002099
440lm 1800-3000K CRI95	
■ brushed aluminium	1002100



		A → G
1002101, 1002102, 1002103	440lm 1800-3000K	A F

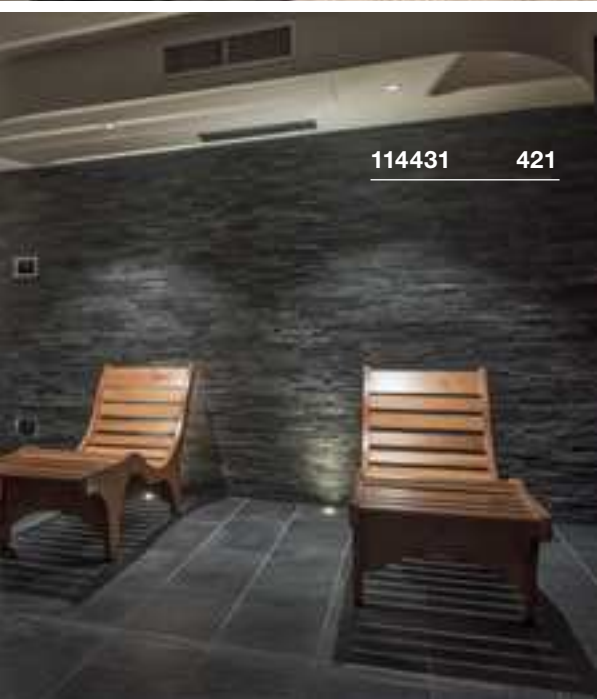
Options	Prod. no.
440lm 1800-3000K CRI95	
■ black	1002101
440lm 1800-3000K CRI95	
□ white	1002102
440lm 1800-3000K CRI95	
■ brushed aluminium	1002103



240006 420

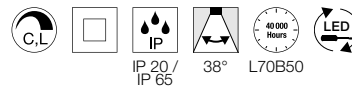
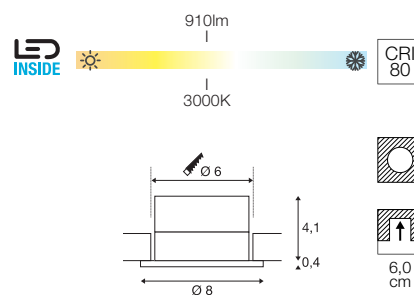


1002102 420



114431 421

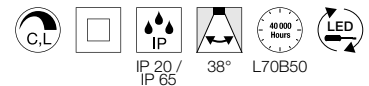
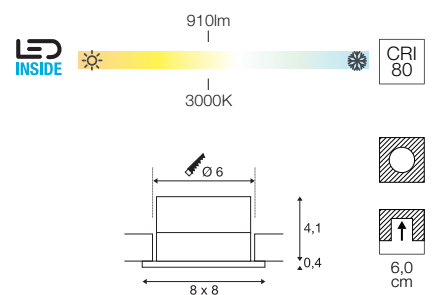
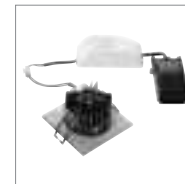
PATTA-I EL, round, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: 25 mm

PATTA-I EL, square, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: 25 mm



Options	Prod. no.
114420, 114421, 114426	910lm 3000K
■ black	114420
□ white	114421
■ brushed aluminium	114426

Options	Prod. no.
910lm 3000K CRI80	
■ black	114420
910lm 3000K CRI80	
□ white	114421
910lm 3000K CRI80	
■ brushed aluminium	114426



Options	Prod. no.
114430, 114431, 114436	910lm 3000K
■ black	114430
□ white	114431
■ brushed aluminium	114436

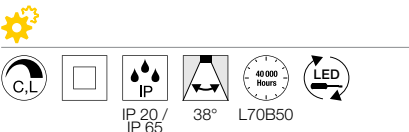
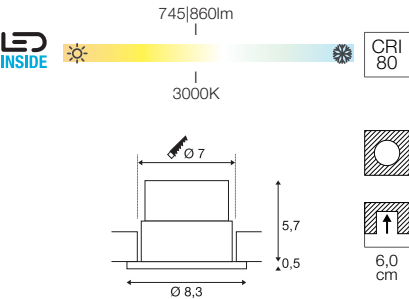
Options	Prod. no.
910lm 3000K CRI80	
■ black	114430
910lm 3000K CRI80	
□ white	114431
910lm 3000K CRI80	
■ brushed aluminium	114436



PATTA-F
EL, round, PHASE

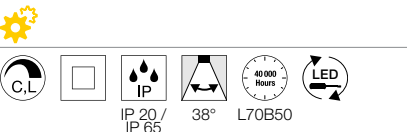
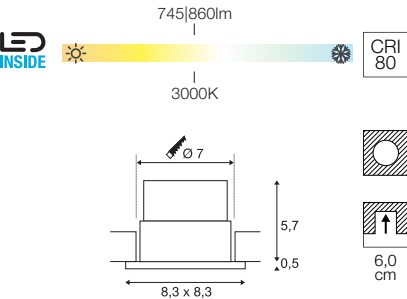
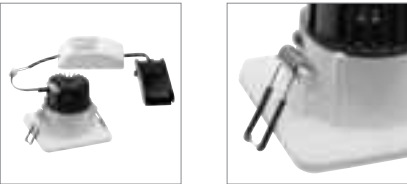


PATTA-F
EL, square, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: 20 mm



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: 20 mm

Options	Prod. no.
745lm 3000K CRI80 ■ black	114440
860lm 3000K CRI80 □ white	114441

Options	Prod. no.
745lm 3000K CRI80 ■ black	114450
860lm 3000K CRI80 □ white	114451

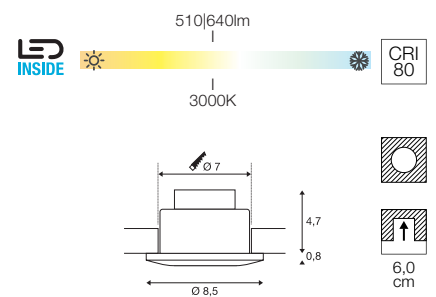


114450 422



OUT 65

EL, round, PHASE



IP 20 / IP 65 38° L70B50

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: 20 mm



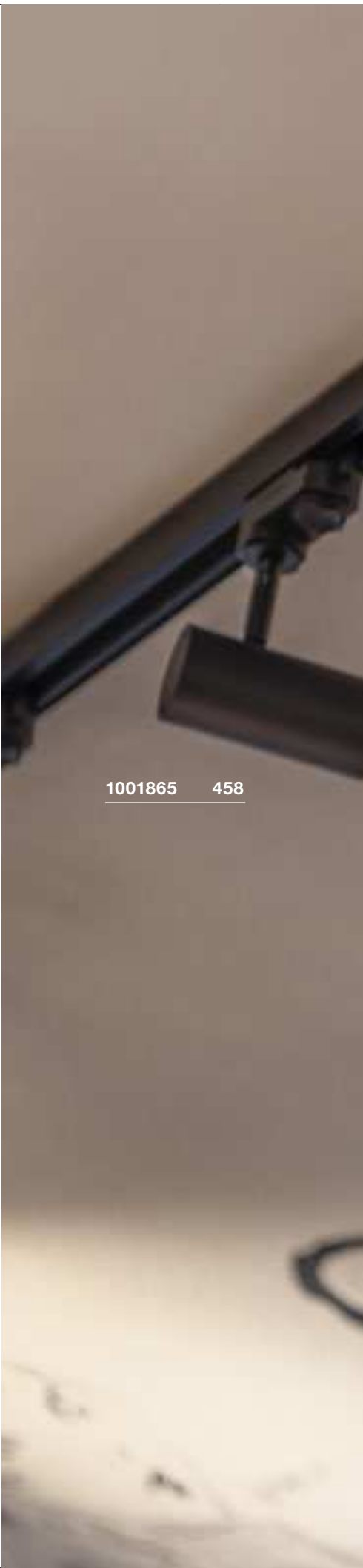
		A → G
114460, 114461	510lm 640lm 3000K	A F G E

Options	Prod. no.
510lm 3000K CRI80	
■ black	114460
640lm 3000K CRI80	
□ white	114461

A PROFESSIONAL SET-UP.

HIGH-VOLTAGE 3-PHASE TRACK SYSTEMS FOR NEW LIGHTING ACCENTS.

Well-designed lighting is essential, especially where there's plenty to see. High-voltage 3-phase track systems are perfect for shops and exhibition stands. They create the perfect illumination and present products and exhibits in just the right light.



1001865 458



1004267

67

3-phase spots from the NUMINOS® down and spotlight system can be found on pages 62 to 71.
Or for easy online configuration, visit:
www.numinos.slv.com





1006157 444

HIGH-VOLTAGE 3-PHASE TRACK SYSTEMS

NEW						NEW	NEW		
	440	441	441	443	443	444	444	444	445
						NEW			
	445	446	446	447	448	448	450	451	451
	451	452	452	453	453	453	454	454	454
	454	456	456	457	457	458	459	459	459
	459								

Suitable mounting rails and accessories can be found on pages 431-439

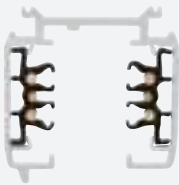
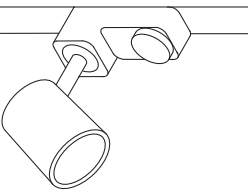


You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808

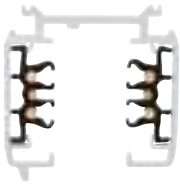
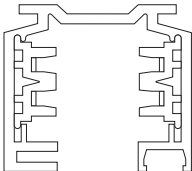
COMPATIBILITY

3-phase track systems

Compatible with lights/adapters from:

 tracks and track components S-Track DALI 	Use	SLV	Global/Nordic	
				
	without DALI			
	with DALI			

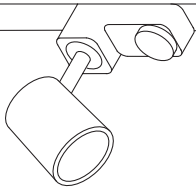
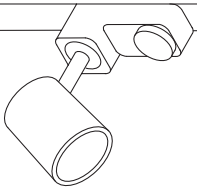
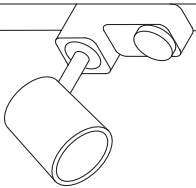
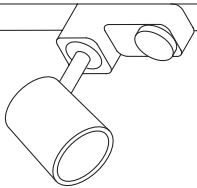
Compatible with tracks and track components from:

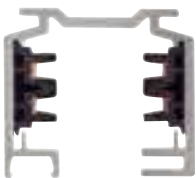
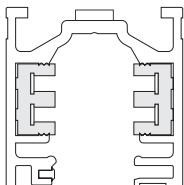
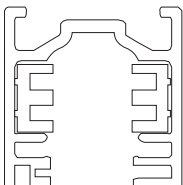
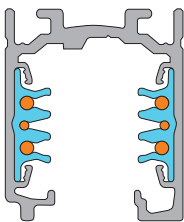
 lights S-Track DALI 	Use	SLV S-TRACK	Global/Nordic	
				
	without DALI			
	with DALI			

- ★ Subject to prior testing using light and track samples
- ★★ But without DALI functionality

Details not guaranteed.
 Technical data and dimensions are subject to change without notice.
 During the planning phase of the project, check the project using samples to ensure functionality.
 Compatibility refers only to tracks/lights.
 Tracks and track components from different manufacturers should not be combined.

The SLV track systems and components are highly compatible with lights and adapters from: EUTRAC®, Zumtobel, Erco and LTS ONETrack.
Subject to prior testing using lights and track samples.

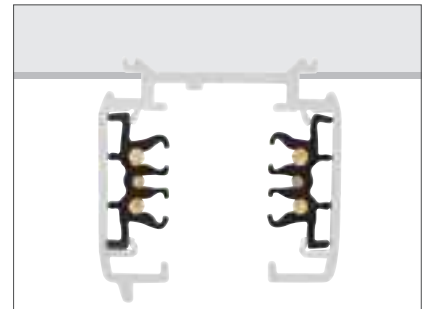
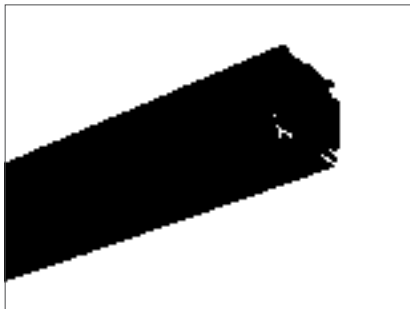
	EUTRAC®	Zumtobel	Erco	LTS ONETrack
				
	★	✓	✓	✓
	✗	✓	✓	✓

	EUTRAC®	Zumtobel	Erco	LTS ONETrack
				
	✓	✓	✓	✓
	✓★★	✓	✓	✓



S-TRACK

3-phase surface-mounted track DALI



Nominal voltage (V)

1 m

220-240V ~50/60Hz

1 m

220-240V ~50/60Hz

Max. current (A)

16

16

Max. mech. load

30 kg

30 kg

Material

aluminium

aluminium

Color

■ black

□ white

L x W x H (cm)

100 x 3.6 x 3.6

100 x 3.6 x 3.6

Prod. no.

1004937

1004938

2 m

220-240V ~50/60Hz

2 m

220-240V ~50/60Hz

16

16

30 kg

30 kg

aluminium

aluminium

■ black

□ white

200 x 3.6 x 3.6

200 x 3.6 x 3.6

1002631

1002632



Nominal voltage (V)

3 m

220-240V ~50/60Hz

3 m

220-240V ~50/60Hz

Max. current (A)

16

16

Max. mech. load

30 kg

30 kg

Material

aluminium

aluminium

Color

■ black

□ white

L x W x H (cm)

300 x 3.6 x 3.6

300 x 3.6 x 3.6

Prod. no.

1002633

1002634

4 m

220-240V ~50/60Hz

4 m

220-240V ~50/60Hz

16

16

30 kg

30 kg

aluminium

aluminium

■ black

□ white

400 x 3.6 x 3.6

400 x 3.6 x 3.6

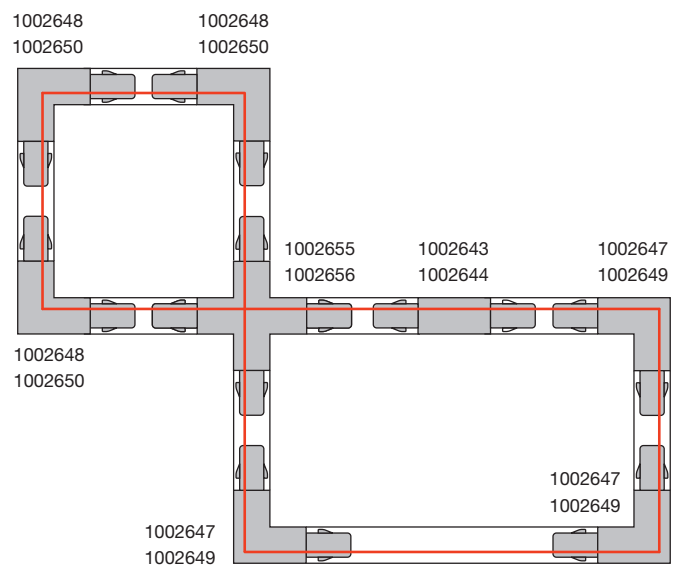
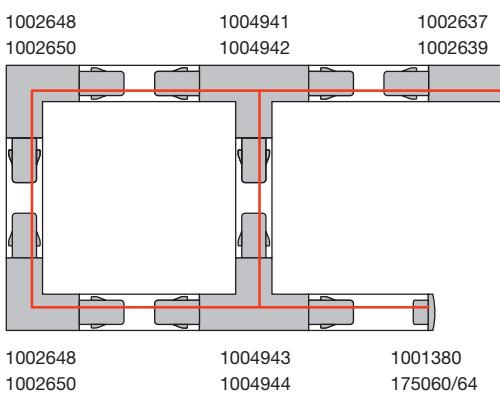
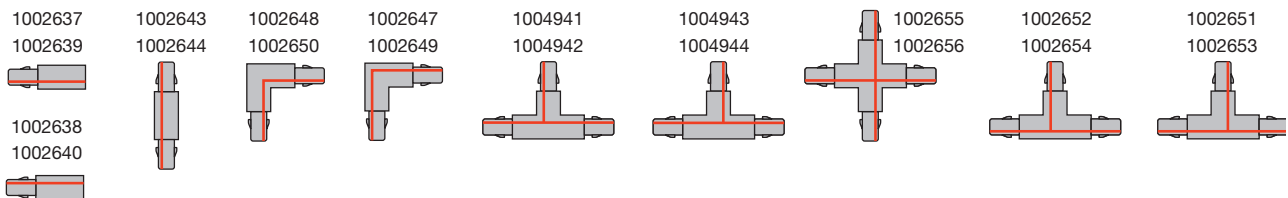
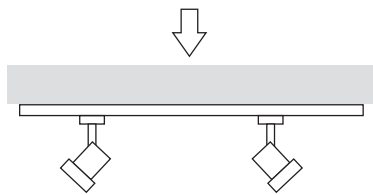
1002635

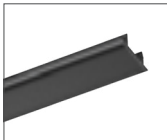
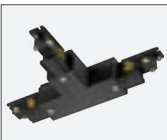
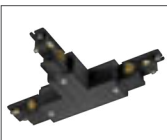
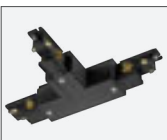
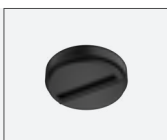
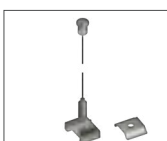
1002636

S-TRACK

3-phase DALI surface-mounted track
Planning assistance and accessories at a glance

View of components from above on the
installation side

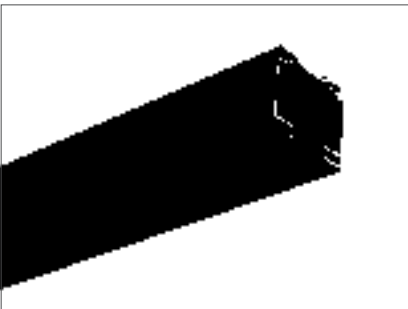


	Feed-in, DALI, earth left 10 A max. polycarbonate (PC) L: 13.9 cm W: 3.5 cm H: 3.3 cm ■ black Prod. no.: 1002637 □ white 1002639		Insulating connector Polycarbonate (PC) L: 6.8 cm W: 3.1 cm H: 2.6 cm ■ black Prod. no.: 175080 □ white 1001382
	Feed-in, DALI, earth right 16 A max. polycarbonate (PC) L: 13.9 cm W: 3.5 cm H: 3.3 cm ■ black Prod. no.: 1002638 □ white 1002640		Mounting bracket Steel L: 4 cm W: 3.4 cm H: 1.25 cm ■ black Prod. no.: 1002657 □ white 1002658
	Feed-in, DALI, earth external 16 A max. polycarbonate (PC) L: 11.9 cm W: 11.9 cm H: 3.3 cm ■ black Prod. no.: 1002647 □ white 1002649		3-phase adapter, DALI 10 A max. polycarbonate (PC) L: 11.3 cm W: 5.5 cm H: 3.3 cm ■ black Prod. no.: 1002660 □ white 1002659
	Feed-in, DALI, earth internal 16 A max. polycarbonate (PC) L: 11.9 cm W: 11.9 cm H: 3.3 cm ■ black Prod. no.: 1002648 □ white 1002650		Mech. 3-phase adapter Aluminium / polycarbonate (PC) L: 6.6 cm W: 6.6 cm H: 3.1 cm ■ black Prod. no.: 175210 □ white 1001395
	T-connector, DALI, earth external, left* 16 A max. polycarbonate (PC) L: 20.3 cm W: 11.9 cm H: 3.3 cm ■ black Prod. no.: 1002652 □ white 1002654		Cover Polycarbonate (PC) L: 200 cm W: 2.2 cm H: 0.75 cm ■ black Prod. no.: 1004939 □ white 1004940
	T-connector, DALI, earth external, right* 16 A max. polycarbonate (PC) L: 20.3 cm W: 11.9 cm H: 3.3 cm ■ black Prod. no.: 1002651 □ white 1002653		End cap Polycarbonate (PC) L: 3.5 cm W: 3.3 cm H: 3.2 cm ■ black Prod. no.: 175060 □ white 1001380
	T-connector, DALI, earth internal left* 16 A max. polycarbonate (PC) L: 20.3 cm W: 11.9 cm H: 3.3 cm ■ black Prod. no.: 1004941 □ white 1004942		Pendant suspension Aluminium / polycarbonate (PC) L: 6 cm W: 6 cm H: 4 cm max. 10 kg ■ black Prod. no.: 175160 □ white 1001390
	T-connector, DALI, earth internal right* 16 A max. polycarbonate (PC) L: 20.3 cm W: 11.9 cm H: 3.3 cm ■ black Prod. no.: 1004943 □ white 1004944		Joint connector Aluminium L: 18.2 cm W: 3.3 cm H: 2.1 cm ■ black Prod. no.: 175180 □ white 1001392
	X-connector, DALI* 16 A max. polycarbonate (PC) L: 20.3 cm W: 20.3 cm H: 3.3 cm ■ black Prod. no.: 1002655 □ white 1002656		Hook Polycarbonate (PC) / steel H: 5.2 cm diameter: 2.6 cm max. 10 kg ■ black Prod. no.: 175190 □ white 1001393
	Longitudinal connector: DALI 16 A max. polycarbonate (PC) L: 10.6 cm W: 2.5 cm H: 2.8 cm ■ black Prod. no.: 1002641 □ white 1002642		Ceiling rose 16 A max. polycarbonate (PC) H: 3.56 cm diameter: 14.32 cm ■ black Prod. no.: 1004684 □ white 1004685
	Longitudinal connector, DALI* 10 A max. polycarbonate (PC) L: 20.3 cm W: 3.5 cm H: 3.3 cm ■ black Prod. no.: 1002643 □ white 1002644		Wire rope suspension, 2-piece Stainless steel/brass L: 500 cm max. 10 kg ■ nickel Prod. no.: 1002845
	Flexible connector, DALI 16 A max. polycarbonate (PC) L: 28.5 cm W: 3.5 cm H: 3.3 cm ■ black Prod. no.: 1002645 □ white 1002646	* with feed-in capacity	



EUTRAC®

3-phase surface-mounted track

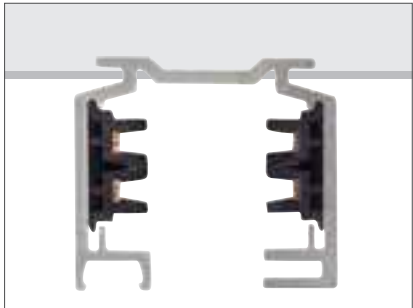


	1 m	1 m	1 m	2 m	2 m	2 m
Nominal voltage (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Max. current (A)	16	16	16	16	16	16
Material	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)
Color	■ black	□ white	■ grey	■ black	□ white	■ grey
L x W x H (cm)	100 x 3.6 x 3.2	100 x 3.6 x 3.2	100 x 3.6 x 3.2	200 x 3.6 x 3.2	200 x 3.6 x 3.2	200 x 3.6 x 3.2
Prod. no.	145100	1001510	145102	145200	1001511	145202

Manufacturer: EUTRAC® Stromschienen GmbH

	3 m	3 m	3 m
Nominal voltage (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Max. current (A)	16	16	16
Material	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)
Color	■ black	□ white	■ grey
L x W x H (cm)	300 x 3.6 x 3.2	300 x 3.6 x 3.2	300 x 3.6 x 3.2
Prod. no.	145300	1001512	145302

Manufacturer: EUTRAC® Stromschienen GmbH

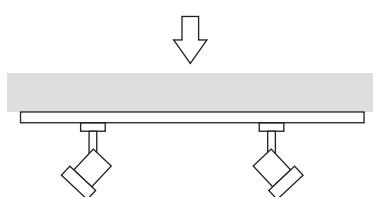


EUTRAC®

Manufacturer: EUTRAC® Stromschienen GmbH

3-phase surface-mounted track Planning assistance and accessories at a glance

View of components from above on the
installation side



145510
1001513
145514



145520
1001514
145524



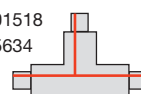
145670
1001520
145674



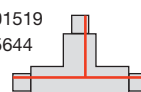
145680
1001521
145684



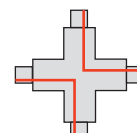
145630
1001518
145634



145640
1001519
145644



145690
1001522
145694



Example: earth external

145670
1001520
145674

145510
1001513
145514

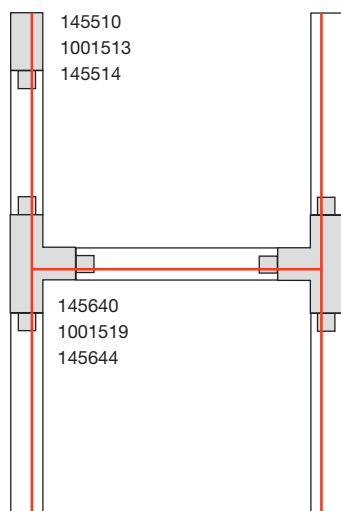
145670
1001520
145674

145680
1001521
145684

145520
1001514
145524

Example: earth internal

145510
1001513
145514



145630
1001518
145634

145680
1001521
145684

145690
1001522
145694

145680
1001521
145684

145520
1001514
145524

145680
1001521
145684

**Feed-in, earth left**

16 A max. | polycarbonate (PC)
L: 11.2 cm W: 3.6 cm H: 3.2 cm

■ black Prod. no.: **145510**
□ white **1001513**
■ grey **145514**

**Joint connector**

Polycarbonate (PC)
L: 10 cm W: 3.6 cm H: 1.9 cm

■ black Prod. no.: **145600**
□ white **1001523**
■ grey **145604**

**Feed-in, earth right**

16 A max. | polycarbonate (PC)
L: 11.2 cm W: 3.6 cm H: 3.2 cm

■ black Prod. no.: **145520**
□ white **1001514**
■ grey **145524**

**Flex connector**

16 A max. | polycarbonate (PC)/steel
L: 22 cm W: 3.6 cm H: 3.2 cm

■ black Prod. no.: **145580**
□ white **1001524**
■ grey **145584**

**Centre feed-in**

16 A max. | polycarbonate (PC)
L: 13 cm W: 3.6 cm H: 3.6 cm

■ black Prod. no.: **145530**
□ white **1001515**
■ grey **145534**

**Socket**

6.3 A max. | polycarbonate (PC)
L: 9.6 cm W: 6.5 cm H: 9 cm

■ black Prod. no.: **145700**
□ white **1001525**

**Longitudinal connector***

16 A max. | polycarbonate (PC)/steel
L: 26 cm W: 3.6 cm H: 3.2 cm

■ black Prod. no.: **145660**
□ white **1001517**
■ grey **145664**

**3-phase light adapter**

10 A max. | polycarbonate (PC)

■ black Prod. no.: **145990**
□ white **1001542**
■ grey **145994**

**Longitudinal connector**

16 A max. | polycarbonate (PC)
L: 5.8 cm W: 1.5 cm H: 2.6 cm

■ black Prod. no.: **145660**
□ white **1001516**
■ grey **145664**

**Pendant clip**

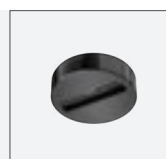
Aluminium
L: 5 cm W: 3.6 cm H: 1.9 cm

■ black Prod. no.: **145730**
□ white **1001530**
■ grey **145734**

**L-connector, earth internal***

16 A max. | polycarbonate (PC) / steel
L: 15 cm W: 15 cm H: 3.2 cm

■ black Prod. no.: **145680**
□ white **1001521**
■ grey **145684**

**Point outlet**

16 A max. | polycarbonate (PC)
H: 3.1 cm diameter: 11.9 cm

■ black Prod. no.: **145830**
□ white **1001526**
■ grey **145834**

**L-connector, earth external***

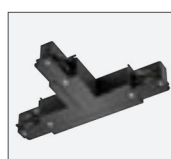
16 A max. | polycarbonate (PC)/steel
L: 15 cm W: 15 cm H: 3.2 cm

■ black Prod. no.: **145670**
□ white **1001520**
■ grey **145674**

**End cap**

Polycarbonate (PC)
L: 3.6 cm W: 1.7 cm H: 3.2 cm

■ black Prod. no.: **145590**
□ white **1001527**
■ grey **145594**

**T-connector, earth internal left***

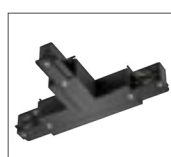
16 A max. | polycarbonate (PC)/steel
L: 26 cm W: 18.5 cm H: 3.2 cm

■ black Prod. no.: **145630**
□ white **1001518**
■ grey **145634**

**Pendant suspension**

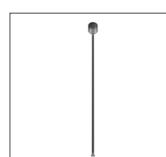
Polycarbonate (PC)/steel
L: 60 cm H: 63.5 cm diameter: 7 cm

■ black Prod. no.: **145720**
□ white **1001529**
■ grey **145724**

**T-connector, earth internal right***

16 A max. | polycarbonate (PC)/steel
L: 26 cm W: 18.5 cm H: 3.2 cm

■ black Prod. no.: **145640**
□ white **1001519**
■ grey **145644**

**Pendant suspension**

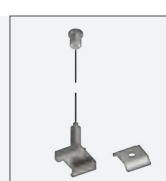
Polycarbonate (PC)/steel
L: 120 cm H: 122 cm diameter: 7 cm

■ black Prod. no.: **145710**
□ white **1001528**
■ grey **145714**

**X-connector***

16 A max. | polycarbonate (PC)/steel
L: 26 cm W: 26 cm H: 3.2 cm
2 separate power circuits

■ black Prod. no.: **145690**
□ white **1001522**
■ grey **145694**

**Wire rope suspension 2 piece**

Stainless steel/brass
L: 500 cm | max. 10 kg

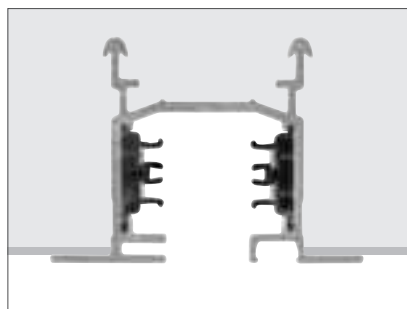
■ nickel Prod. no.: **1002845**

* with feed-in capacity



EUTRAC®

3-phase recessed track with matching accessories



	2 m	3 m
Nominal voltage (V)	220-240V ~50/60Hz	220-240V ~50/60Hz
Max. current (A)	16	16
Material	aluminium/ polycarbonate (PC)	aluminium/ polycarbonate (PC)
Color	☐ white	☐ white
L x W x H (cm)	200 x 5.9 x 4.1	300 x 5.9 x 4.1
Recessed W (cm)	4	4
Prod. no.	1001531	1001532

Manufacturer: EUTRAC® Stromschienen GmbH

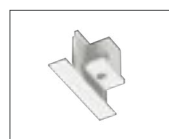


Feed-in, earth left

16 A max. | polycarbonate (PC)/steel
L: 12.2 cm W: 6 cm H: 3.4 cm

☐ white

Prod. no. **1001533**

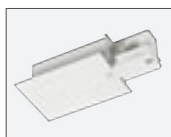


End cap

Polycarbonate (PC)
L: 2.7 cm W: 6 cm H: 3.2 cm

☐ white

Prod. no. **1001538**



Feed, earth right

16 A max. | polycarbonate (PC)/steel
L: 12.2 cm W: 6 cm H: 3.4 cm

☐ white

Prod. no. **1001534**

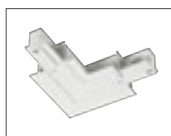


Longitudinal connector with stabilizer

16 A max. | polycarbonate (PC)/steel
L: 6.2 cm W: 2.5 cm H: 2.7 cm

☐ white

Prod. no. **1001539**

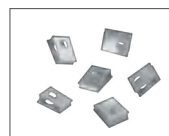


Recessed L-connector with feed-in

16 A max. | polycarbonate (PC)/steel
L: 16 cm W: 16 cm H: 3.2 cm
Earth external, with feed-in capability

☐ white

Prod. no. **1001536**

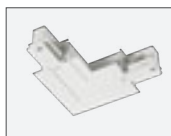


Spring clip

Steel
L: 2 cm W: 1 cm H: 2.5 cm

☒ grey

Prod. no. **145551**



Recessed L-connector with feed-in

16 A max. | polycarbonate (PC)/steel
L: 16 cm W: 16 cm H: 3.2 cm
Earth internal, with feed-in capability

☐ white

Prod. no. **1001537**



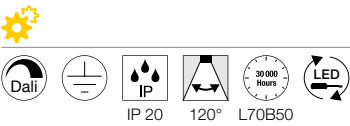
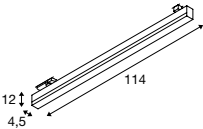
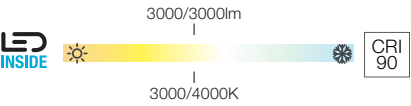
3-phase light adapter

10 A max. | polycarbonate (PC)

☐ white

Prod. no. **1001542**

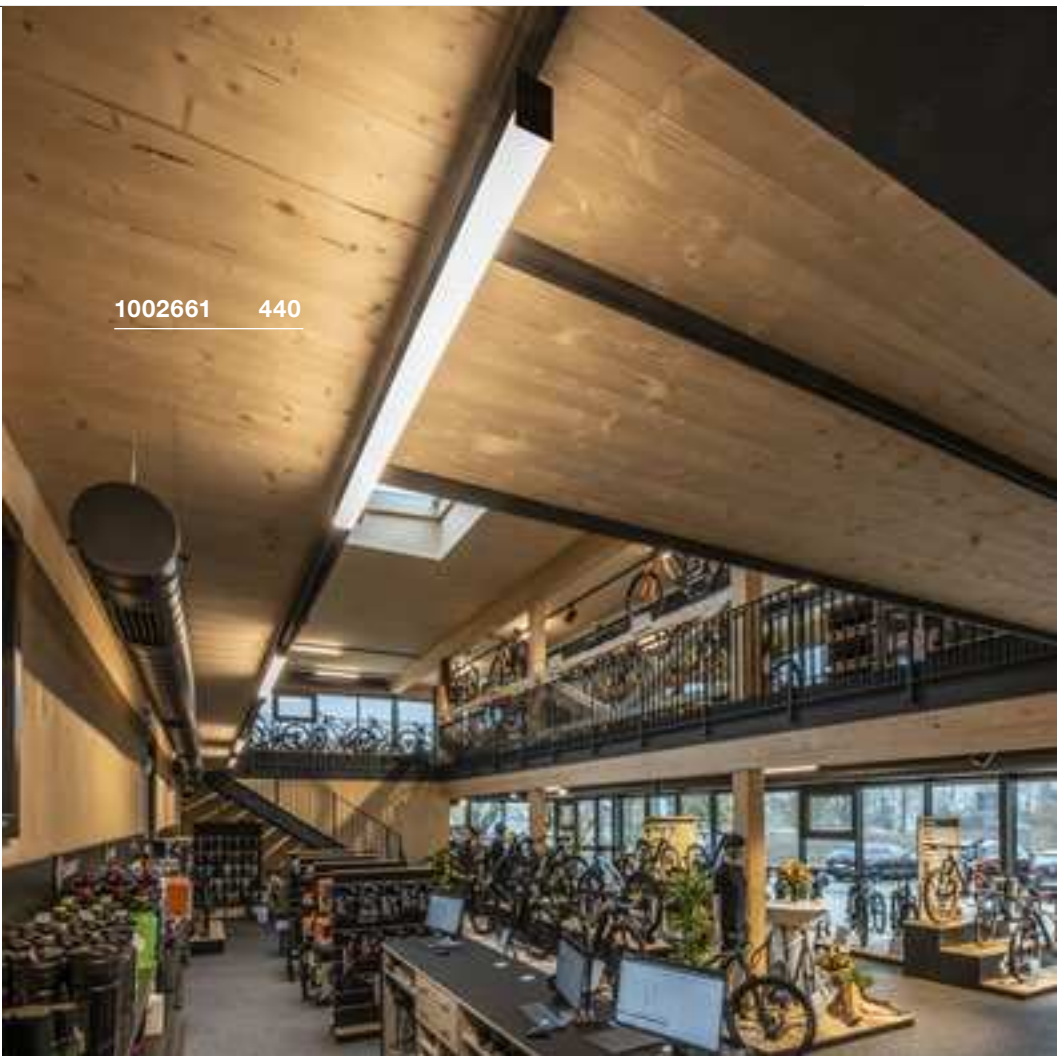
SIGHT TRACK
3Ph., DALI



220-240V ~50/60Hz | 700mA
Total wattage: 39W
Material: aluminium/acrylic

		A → G
1005397, 1005399	3000/3000lm 3000/4000K	A F

Options	Prod. no.
3000/3000lm 3000/4000K CRI 90	
black	1005397
3000/3000lm 3000/4000K CRI 90	
white	1005399

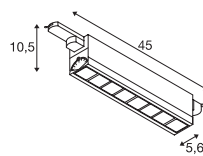
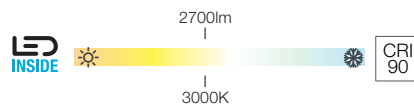




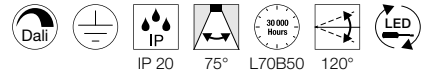
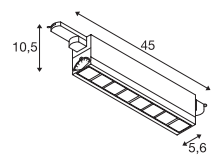
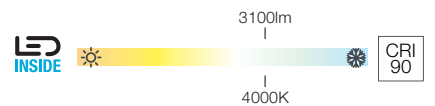
1004691 441



1004690 441

SIGHT MOVE
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 26W
Material: aluminium/poly (methyl methacrylate)
(PMMA)

SIGHT MOVE
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 26W
Material: aluminium/poly (methyl methacrylate)
(PMMA)



hv	Color temperature and CRI	Energy efficiency
1004690, 1004691	2700lm 3000K	A → G A f G E

Options	Prod. no.
2700lm 3000K CRI90	
black	1004690
2700lm 3000K CRI90	
white	1004691



hv	Color temperature and CRI	Energy efficiency
1004692, 1004693	3100lm 4000K	A → G A f G E

Options	Prod. no.
3100lm 4000K CRI90	
black	1004692
3100lm 4000K CRI90	
white	1004693

1004769 443

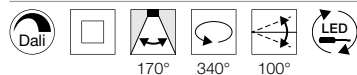
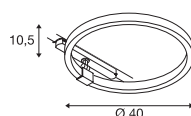
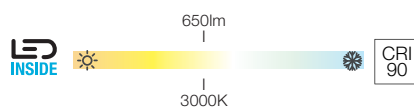




1004770 443



1004771 443

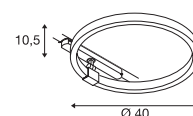
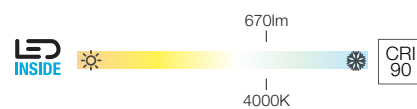
ONE 40 TRACK
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 15.2W
Material: aluminium



h _v	Color temperature	A → G
1004769, 1004770	650lm 3000K	A f G E

Options	Prod. no.
650lm 3000K CRI90	
■ black	1004769
650lm 3000K CRI90	
□ white	1004770

ONE 40 TRACK
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 15.2W
Material: aluminium



h _v	Color temperature	A → G
1004771, 1004772	670lm 4000K	A f G E

Options	Prod. no.
670lm 4000K CRI90	
■ black	1004771
670lm 4000K CRI90	
□ white	1004772

PARA CONE GL 3Ph., GU10



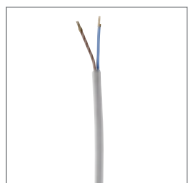
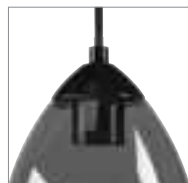
NEW



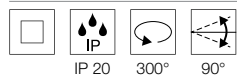
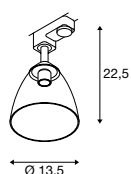
PARA CONE GL PD, GU10



NEW

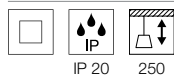
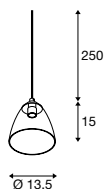


SOCKET INSIDE **<25 W**



220-240V ~50/60Hz
Material: aluminium/glass

SOCKET INSIDE **<25 W**



220-240V ~50/60Hz
Material: aluminium/glass



GU10 <25W



LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1003101



GU10 <25W



LED GU10 | 3,2W
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1003101

Options	Prod. no.
1xGU10	
■ black	1006157 ■
1xGU10	
□ white	1006158 ■

Options	Prod. no.
1xGU10	
■ black	1006159 ■
1xGU10	
□ white	1006160 ■





1006159 444



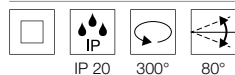
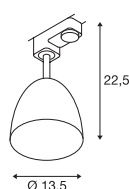
1002876 445

PARA CONE 14

3Ph., QPAR111



<25 W



220-240V ~50/60Hz
Material: steel



GU10 <25W



LED GU10 | 6W | 36°
2700K | 900lm | EEK=G
6kWh/1000h

Prod. no. 1005273

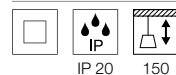
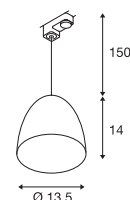
Options	Prod. no.
1xGU10	
■ black	1002876
1xGU10	
□ white	1002877
1xGU10	
■ copper	1002878

PARA CONE 14

3Ph., PD, QPAR51



<35 W



220-240V ~50/60Hz
Material: steel

- Textile cable
- Black/gold version with golden reflector
- All other versions with white reflector



GU10 <25W



LED GU10 | 6W | 38°
3000K | 450lm | EEK=G
6kWh/1000h

Prod. no. 1005080

Options	Prod. no.
1xGU10	
■ black	153140
1xGU10	
□ white	153141
1xGU10	
■ copper	1002686

LIGHT EYE® 150 TRACK
3Ph. QPAR111



LIGHT EYE® 150
3Ph. PD, QPAR111



SOCKET INSIDE                                                      



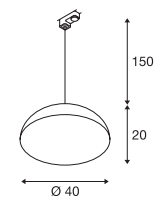
153130 447

FORCHINI M 40 TRACK

3Ph., PD, E27



SOCKET INSIDE **<40 W**



IP 20

150

230V ~50Hz
Material: aluminium/steel



E27 <40W
Diameter: 6.8 cm L: 15.2 cm



LED E27 | 7.5W | 320°
2500K | 700lm | EEC=F
8kWh/1000h



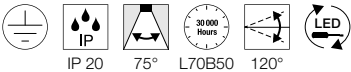
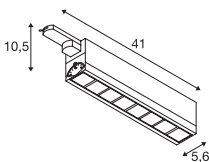
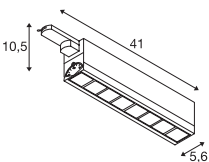
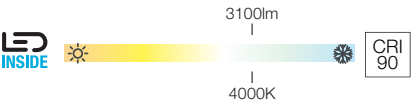
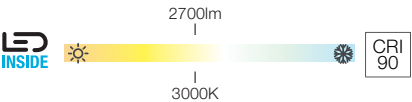
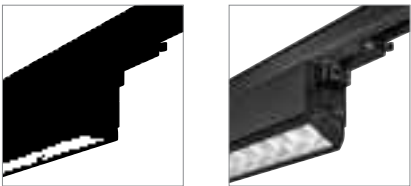
Prod. no. 1005265

Options	Prod. no.
1xE27	
■ black/gold	153130

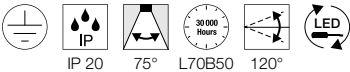
SIGHT MOVE
3Ph.



SIGHT MOVE
3Ph.



220-240V ~50/60Hz | 350mA
Total wattage: 26W
Material: aluminium/poly (methyl methacrylate)
(PMMA)



220-240V ~50/60Hz | 350mA
Total wattage: 26W
Material: aluminium/poly (methyl methacrylate)
(PMMA)



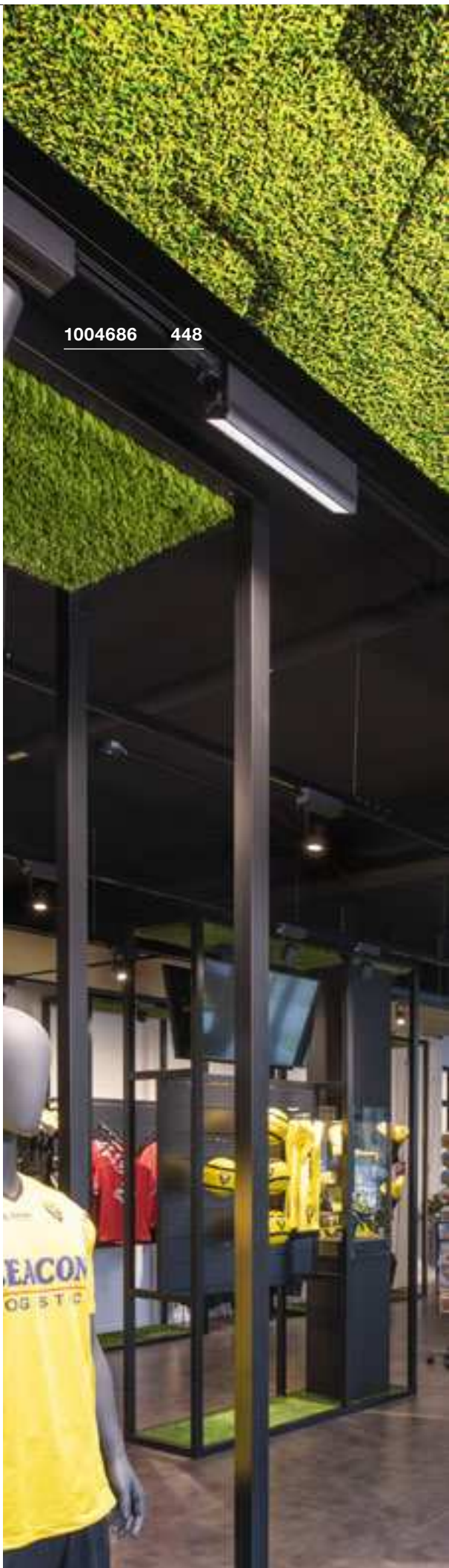
Options	Prod. no.
2700lm 3000K CRI90	
black	1004686
2700lm 3000K CRI90	
white	1004687



Options	Prod. no.
3100lm 4000K CRI90	
black	1004688
3100lm 4000K CRI90	
white	1004689

Options	Prod. no.
2700lm 3000K CRI90	
black	1004686
2700lm 3000K CRI90	
white	1004687

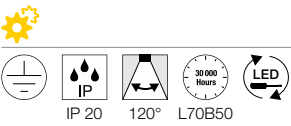
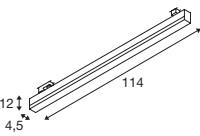
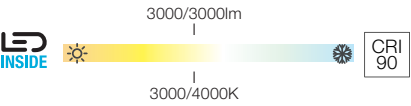
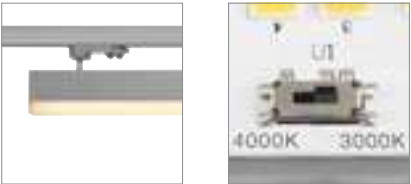
Options	Prod. no.
3100lm 4000K CRI90	
black	1004688
3100lm 4000K CRI90	
white	1004689



1004686 448



SIGHT TRACK
3Ph.

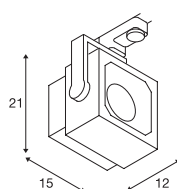


220-240V ~50/60Hz | 700mA
Total wattage: 37W
Material: aluminium/acrylic

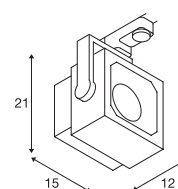
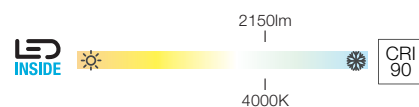
Options	Prod. no.
3000/3000lm 3000/4000K CRI 90	
black	1005400
3000/3000lm 3000/4000K CRI 90	
white	1005401
3000/3000lm 3000/4000K CRI 90	
grey	1005402

Options	Prod. no.
3000/3000lm 3000/4000K CRI 90	
black	1005400
3000/3000lm 3000/4000K CRI 90	
white	1005401
3000/3000lm 3000/4000K CRI 90	
grey	1005402



EURO CUBE
3Ph.

220-240V ~50/60Hz | 700mA
Total wattage: 28.5W
Material: aluminium

EURO CUBE
3Ph.

220-240V ~50/60Hz | 700mA
Total wattage: 28.5W
Material: aluminium



hv		A → G
152750, 152751	2100lm 3000K	A F

Options Prod. no.

2100lm | 3000K | CRI90 | 60°
■ black 152750
2100lm | 3000K | CRI90 | 60°
□ white 152751



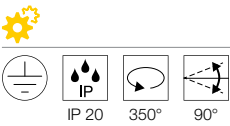
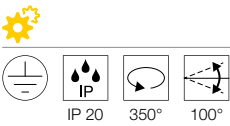
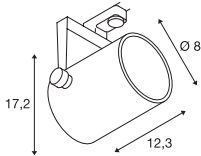
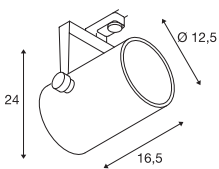
hv		A → G
152780, 152781	2150lm 4000K	A F

Options Prod. no.

2150lm | 4000K | CRI90 | 60°
■ black 152780
2150lm | 4000K | CRI90 | 60°
□ white 152781

EURO SPOT TRACK
3Ph., QPAR111

EURO SPOT TRACK
3Ph., QPAR51



220-240V ~50Hz
Material: aluminium

220-240V ~50Hz
Material: aluminium/glass

 GU10 <75W

 QPAR111 | 12,5W | 30°
4000K | 1000lm | EEK=F
13kWh/1000h
Prod. no. 1005282



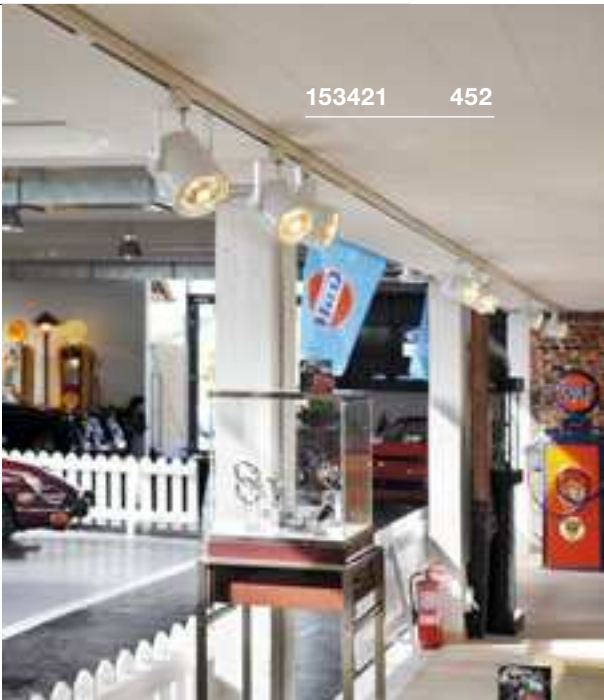
 GU10 <25W

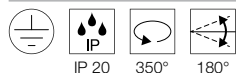
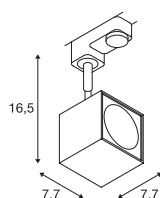
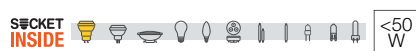
 LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h
Prod. no. 1005076



Options	Prod. no.
1xGU10	
■ black	153420
1xGU10	
□ white	153421

Options	Prod. no.
1xGU10	
■ black	153850
1xGU10	
□ white	153851



ALTRA DICE TRACK
3Ph., QPAR51

220-240V ~50/60Hz
Material: aluminium



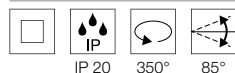
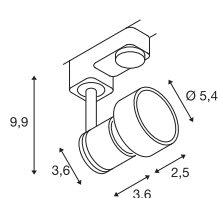
GU10 <50W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
1xGU10	
■ black	152320
1xGU10	
□ white	152321

PURI TRACK
3Ph., QPAR51

220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)

- Decorative ring for QPAR51 included



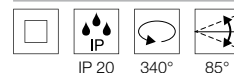
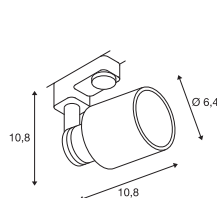
GU10 <50W
Diameter: 11 cm L: 7.8 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972

Options	Prod. no.
1xGU10	
■ black	153560
1xGU10	
□ white	153561
1xGU10	
■ grey	153564

PURI TRACK
3Ph., QPAR51

220-240V ~50/60Hz
Material: aluminium/plastic



GU10 <10W

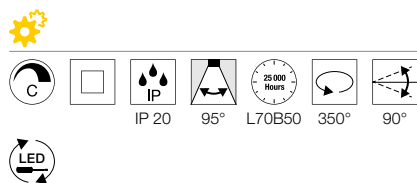
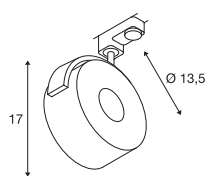
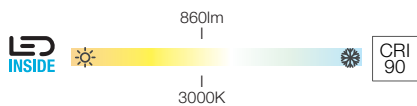


LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h

Prod. no. 1005076

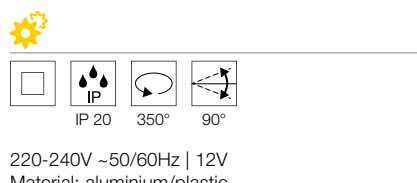
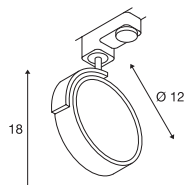
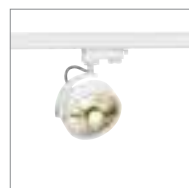
Options	Prod. no.
1xGU10	
■ black	1001871
1xGU10	
□ white	1001872

KALU TRACK 3Ph., PHASE



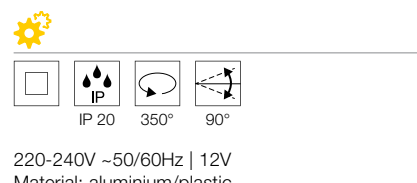
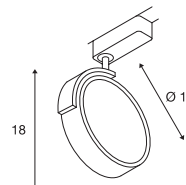
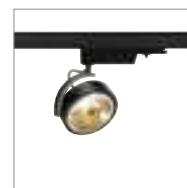
220-240V ~50/60Hz
Total wattage: 13W
Material: aluminium

KALU TRACK 3Ph., QPAR111



220-240V ~50/60Hz | 12V
Material: aluminium/plastic

KALU TRACK 3Ph., QR111



220-240V ~50/60Hz | 12V
Material: aluminium/plastic

- Product cannot be used with our ceiling roses (145830/1001527/145834)

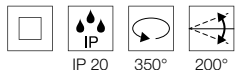
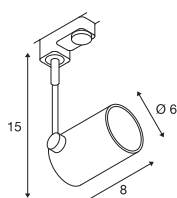
Options	Prod. no.
860lm 3000K CRI90	
■ black	152600
860lm 3000K CRI80	
□ white	152601

Options	Prod. no.
1xGU10	
■ black	152610
1xGU10	
□ white	152611

Options	Prod. no.
1xG53	
■ black	153580
1xG53	
□ white	153581



BIMA
3Ph., single, QPAR51



220-240V ~50/60Hz
Material: aluminium



GU10 <50W
Diameter: 5 cm L: 5.7 cm

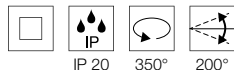
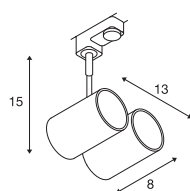
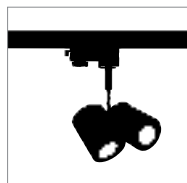


LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
1xGU10 ■ black	152240
1xGU10 □ white	152241
1xGU10 ■ grey	152242

BIMA
3Ph., double, QPAR51



220-240V ~50/60Hz
Material: aluminium



GU10 <50W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
2xGU10 ■ black	152230
2xGU10 □ white	152231
2xGU10 ■ grey	152232

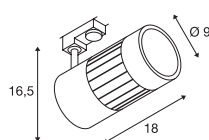
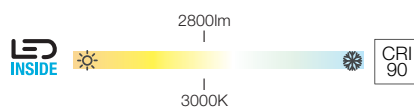




152960 457

STRUCTEC ZOOM

3 Ph,



220-240V ~50/60Hz | 900mA
Total wattage: 34W
Material: aluminium

- Beam angle can be adjusted from 25°-60° via zoom function

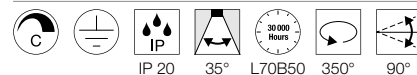
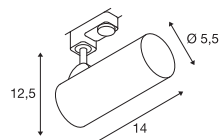
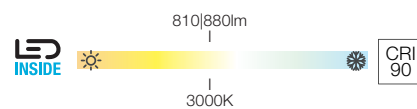
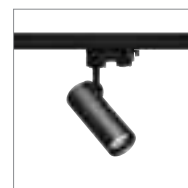


hv		A → G
1000656, 1000657	2800lm 3000K	A → F

Options	Prod. no.
2800lm 3000K CRI90	
■ black	1000656
2800lm 3000K CRI90	
□ white	1000657

HELIA 50 TRACK

3Ph.



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium

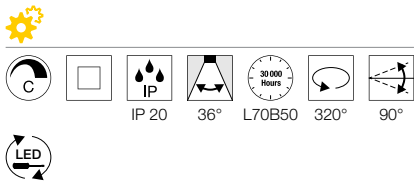
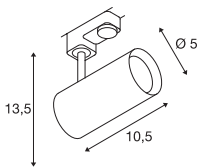
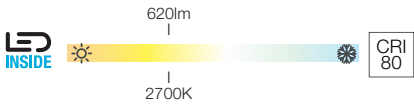


hv		A → G
152960, 152961	810lm 880lm 3000K	A → E

Options	Prod. no.
810lm 3000K CRI90	
■ black	152960
880lm 3000K CRI90	
□ white	152961



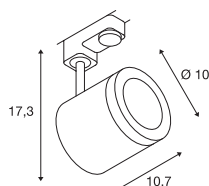
NOBLO SPOT
3Ph.



220-240V ~50/60Hz | 350mA
Total wattage: 7.5W
Material: aluminium

		A → G
1001865, 1001866	620lm 2700K	A ↑ G E

Options	Prod. no.
620lm 2700K CRI80	
■ black	1001865
620lm 2700K CRI80	
□ white	1001866

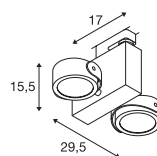
ENOLA C TRACK
3Ph.

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium



hV	Color Temperature	A → G
152430, 152431	1040lm 3000K	A ↑ G E

Options	Prod. no.
1040lm 3000K CRI80 55°	
■ black	152430
1040lm 3000K CRI80 55°	
□ white	152431

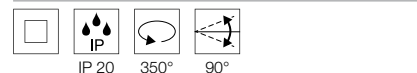
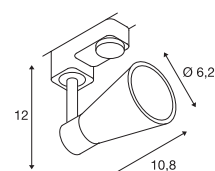
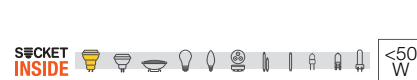
TEC KALU TRACK
3Ph., double, PHASE

220-240V ~50/60Hz | 700mA
Total wattage: 31W
Material: aluminium/polycarbonate (PC)



hV	Color Temperature	A → G
1001419, 1001420	1900lm 3000K	A ↑ G E

Options	Prod. no.
1900lm 3000K CRI80 60°	
■ black	1001419
1900lm 3000K CRI80 60°	
■ white/black	1001420

AVO TRACK
3Ph., QPAR51

230V ~50/60Hz
Material: steel



GU10 <50W
Diameter: 5 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h



Prod. no. 1005078

Options	Prod. no.
1xGU10	
■ black	152640
1xGU10	
□ white	152641

STAY ON TRACK.

SIMPLY GREAT ILLUMINATION WITH HIGH-VOLTAGE SINGLE-PHASE TRACK SYSTEMS.

Thanks to the drilled holes in their cross-section, these flat aluminium tracks can be attached to your wall or ceiling quickly and easily. You can choose between a recessed version and a surface-mounted version, both of which are available in multiple colors.



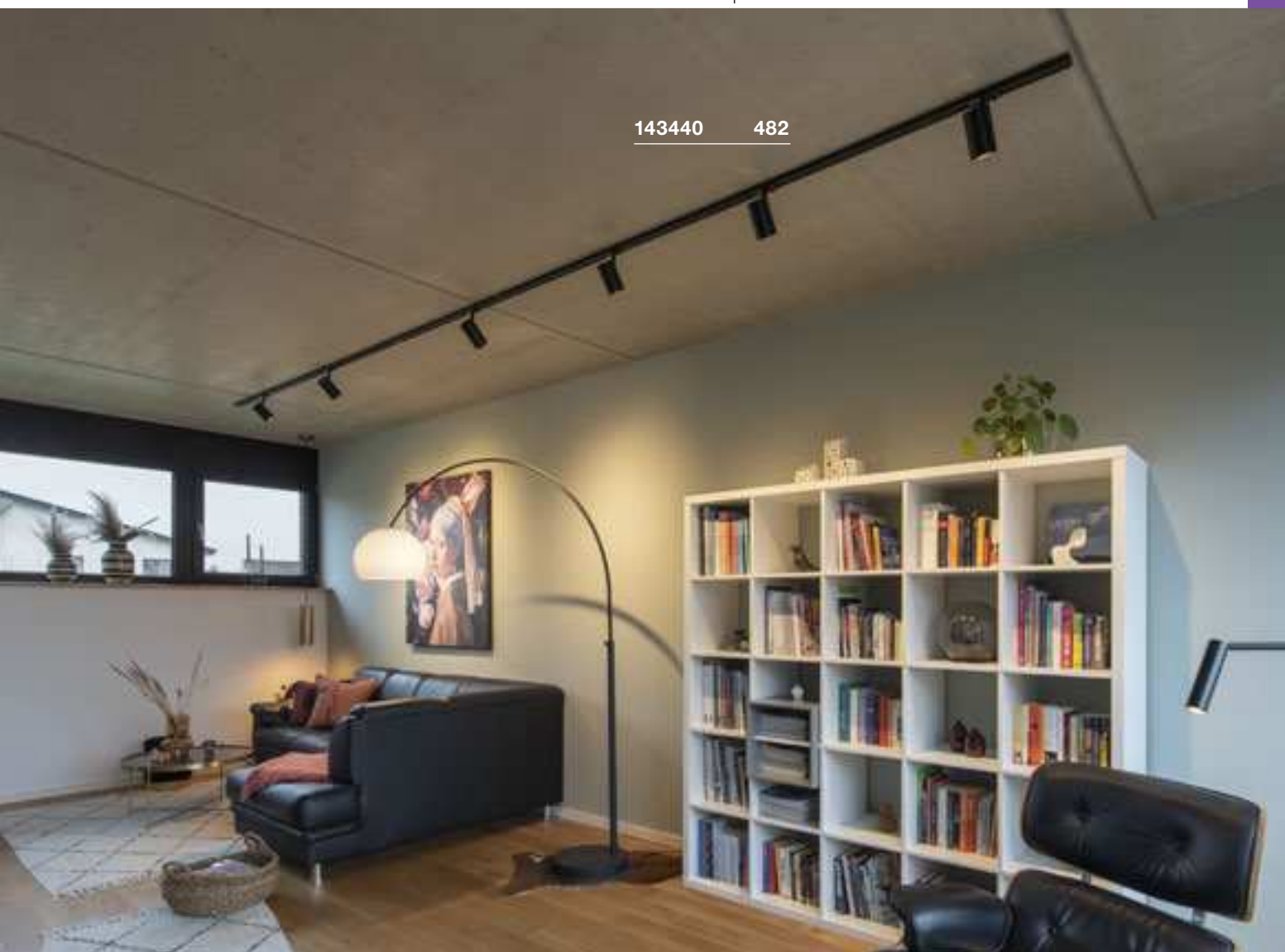


1006159 472

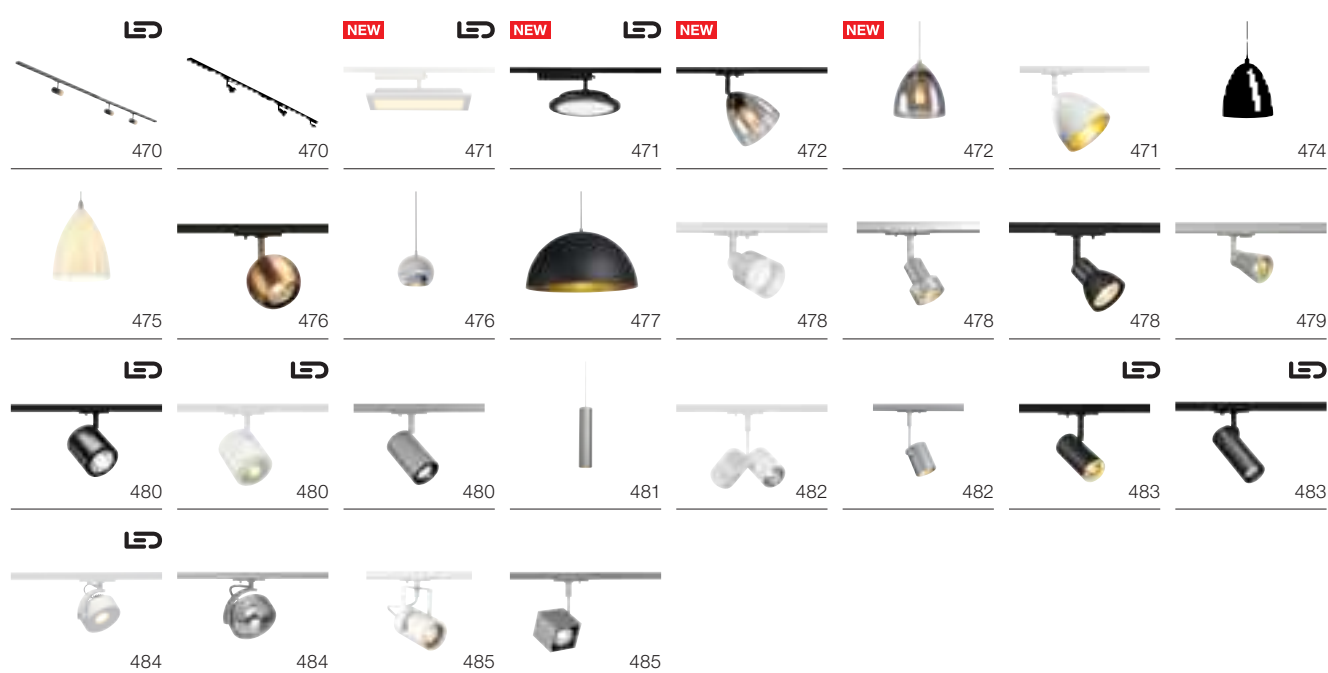
1004935 471

143450 478





HIGH-VOLTAGE SINGLE-PHASE TRACK



You can find suitable mounting rails and accessories on pages 465-469



You can find more lights and variants at www.slv.com
You can find manufacturer's details for our recommended lamps in the chapter 'Lamps', from page 808

1000713 476



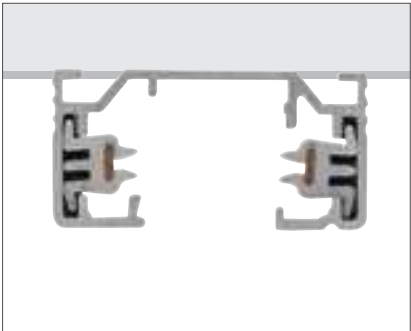
SINGLE-PHASE

MOUNTING TRACK



	1 m	1 m	1 m	2 m	2 m	2 m
Nominal voltage (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Max. current (A)	16	16	16	16	16	16
Material	aluminium	aluminium	aluminium	aluminium	aluminium	aluminium
Color	■ black	□ white	■ grey	■ black	□ white	■ grey
L x W x H (cm)	100 x 3.5 x 1.8	100 x 3.5 x 1.8	100 x 3.5 x 1.8	200 x 3.5 x 1.8	200 x 3.5 x 1.8	200 x 3.5 x 1.8
Prod. no.	143010	143011	143012	143020	143021	143022

	3 m	3 m	3 m
Nominal voltage (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Max. current (A)	16	16	16
Material	aluminium	aluminium	aluminium
Color	■ black	□ white	■ grey
L x W x H (cm)	300 x 3.5 x 1.8	300 x 3.5 x 1.8	300 x 3.5 x 1.8
Prod. no.	1002151	1002152	1002153

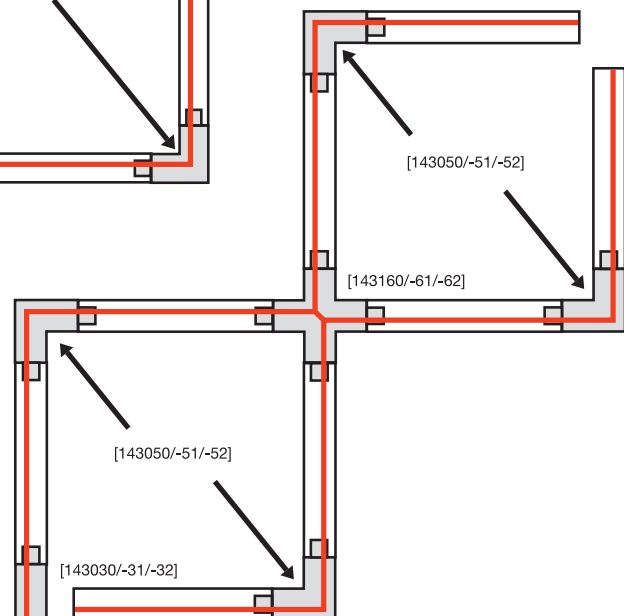
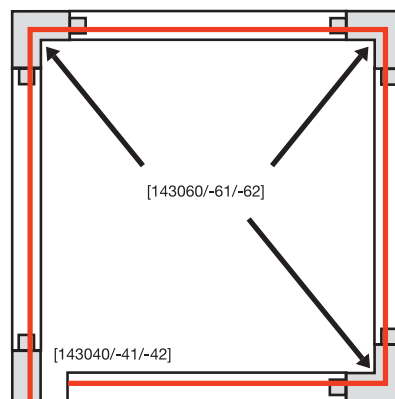
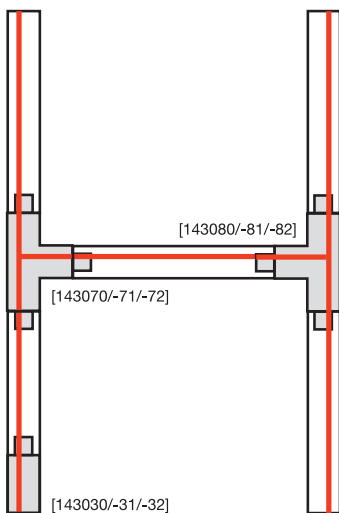
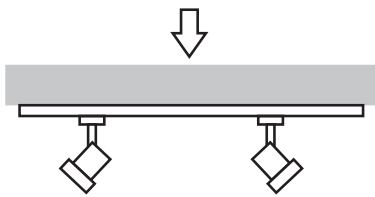


SINGLE-PHASE

Mounting track

Planning assistance and accessories at a glance

View of components from above on the
installation side



**Feed-in, earth left**

16 A max. | polycarbonate (PC)
L: 6.5 cm W: 3.5 cm H: 1.8 cm

■ black Prod. no.: **143030**
□ white **143031**
■ grey **143032**

**Stabilising longitudinal connector**

Steel
L: 19.7 cm W: 3.2 cm H: 1.3 cm
For reinforcement when mounting several tracks with ceiling suspension (1002845)

■ nickel Prod. no.: **143151**

**Feed-in, earth right**

16 A max. | polycarbonate (PC)
L: 10.4 cm W: 3.5 cm H: 1.8 cm

■ black Prod. no.: **143040**
□ white **143041**
■ grey **143042**

**Stabilising corner connector**

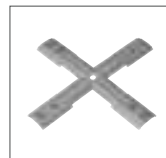
Steel
L: 11.5 cm W: 11.5 cm H: 0.5 cm
For reinforcement when mounting several tracks with ceiling suspension (1002845)

■ nickel Prod. no.: **143152**

**Longitudinal connector***

16 A max. | polycarbonate (PC)
L: 17.2 cm W: 3.5 cm H: 1.8 cm

■ black Prod. no.: **143100**
□ white **143101**
■ grey **143102**

**Stabilising X-connector**

Steel
L: 19.7 cm W: 19.7 cm H: 0.5 cm
For reinforcement when mounting several tracks with ceiling suspension (1002845).

■ grey Prod. no.: **143169**

**Longitudinal connector**

16 A max. | polycarbonate (PC)
L: 6.4 cm W: 3.5 cm H: 1.8 cm

■ black Prod. no.: **143090**
□ white **143091**
■ grey **143092**

**Single-phase light adapter**

6 A max. | polycarbonate (PC)
L: 8.2 cm W: 3.5 cm H: 4.2 cm

■ black Prod. no.: **143120**
□ white **143121**
■ grey **143124**

**Corner connector, earth inside**

16 A max. | polycarbonate (PC)
L: 10.4 cm W: 10.4 cm H: 1.8 cm

■ black Prod. no.: **143060**
□ white **143061**
■ grey **143062**

**Single-phase light adapter with hooks**

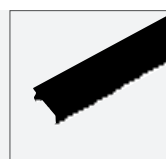
6 A max. | polycarbonate (PC)
L: 8.2 cm W: 3.5 cm H: 7.4 cm

■ black Prod. no.: **143170**
□ white **143171**
■ grey **143172**

**Corner connector, earth outside**

16 A max. | polycarbonate (PC)
L: 10.4 cm W: 10.4 cm H: 1.8 cm

■ black Prod. no.: **143050**
□ white **143051**
■ grey **143052**

**Cover**

Polycarbonate (PC)
L: 200 cm W: 1.8 cm H: 0.75 cm

■ black Prod. no.: **1004783**
□ white **1004785**
■ grey **1004784**

**T-connector, earth external, left**

16 A max. | polycarbonate (PC)
L: 17.2 cm W: 10.4 cm H: 1.8 cm

■ black Prod. no.: **143070**
□ white **143071**
■ grey **143072**

**End cap**

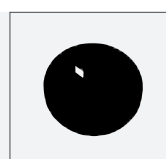
Polycarbonate (PC)
L: 0.4 cm W: 3.5 cm H: 1.8 cm

■ black Prod. no.: **143130**
□ white **143131**
■ grey **143132**

**T-connector, earth external, right**

16 A max. | polycarbonate (PC)
L: 17.2 cm W: 10.4 cm H: 1.8 cm

■ black Prod. no.: **143080**
□ white **143081**
■ grey **143082**

**Ceiling rose**

6 A max. | polycarbonate (PC)
H: 2.5 cm Diameter: 12.1 cm

■ black Prod. no.: **143380**
□ white **143381**
■ grey **143382**

**X-connector**

16 A max. | polycarbonate (PC)
L: 9.5 cm W: 17.2 cm H: 1.8 cm

■ black Prod. no.: **143160**
□ white **143161**
■ grey **143162**

**Wire rope suspension, 2-piece**

Stainless-steel / brass
L: 500 cm | max. 10 kg

■ nickel Prod. no.: **1002845**

**Flex connector**

16 A max. | polycarbonate (PC)
L: 16.4 cm W: 3.5 cm H: 1.8 cm

■ black Prod. no.: **143110**
□ white **143111**
■ grey **143112**

* with feed-in capacity

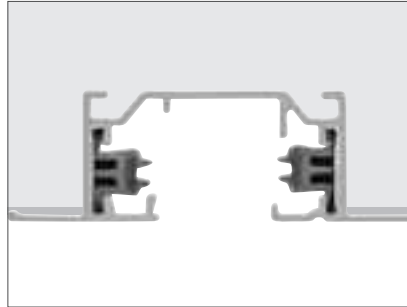


143580 483

1001406 143

SINGLE-PHASE

Recessed track with matching accessories



2 m

Nominal voltage (V)	220-240V ~50/60Hz
Max. current (A)	16
Material	aluminium
Color	☐ white
L x W x H (cm)	200 x 5.5 x 1.8
Recessed W (cm)	4
Prod. no.	143221



Feed-in, earth left

16 A max. | plastic
L: 10.8 cm W: 5.5 cm H: 2 cm
☐ white Prod. no. 143231



End cap

Plastic
L: 2.7 cm W: 5.5 cm H: 1.8 cm
☐ white Prod. no. 143281



Feed-in, earth right

16 A max. | plastic
L: 10.8 cm W: 5.5 cm H: 2 cm
☐ white Prod. no. 143241



Retainer

Steel
L: 7.5 cm W: 1.5 cm H: 4 cm
☐ nickel Prod. no. 143230



Longitudinal connector

16 A max. | plastic/steel
L: 6.5 cm W: 1.8 cm H: 1.7 cm
☐ white Prod. no. 143271



Single-phase adapter with hook

6 A max. | polycarbonate (PC)
L: 8.2 cm W: 3.5 cm H: 7.4 cm
☒ black Prod. no.: 143170
☐ white 143171
☐ grey 143172



Corner connector, earth inside

16 A max. | plastic
L: 11.2 cm W: 11.2 cm H: 2 cm
☐ white Prod. no. 143261



Single-phase light adapter

6 A max. | polycarbonate (PC)
L: 8.2 cm W: 3.5 cm H: 4.2 cm
☒ black Prod. no.: 143120
☐ white 143121
☐ grey 143124

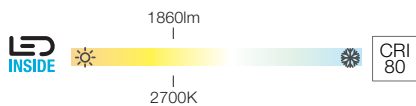
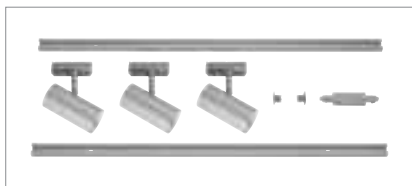


Corner connector, earth outside

16 A max. | plastic
L: 11.2 cm W: 11.2 cm H: 2 cm
☐ white Prod. no. 143251

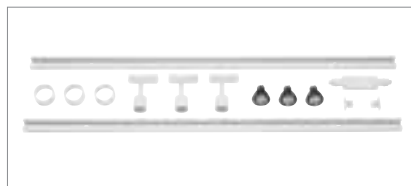
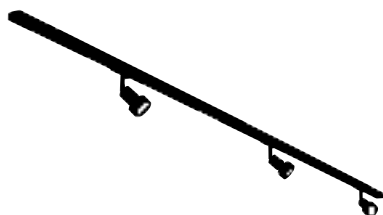
NOBLO SPOT

1Ph., triple track set



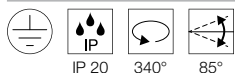
PURI TRACK

1Ph., triple track set



220-240V ~50/60Hz | 350mA
Material: aluminium

- 2 x 1m high-voltage track
- 1 x feed-in/longitudinal connector
- 1 x 2 end caps
- 3 x NOBLO light heads



230V ~50Hz
Material: aluminium

- 2 x 1m high-voltage track
- 1 x longitudinal connector
- 1 x 2 end caps
- 3 x PURI light heads
- 3 x LED GU10 lamps
- 3 x decorative rings for GU10



hv		A → G
1002610, 1002611, 1002612	1860lm 2700K	A G E



GU10

Options	Prod. no.
1860lm 2700K CRI80	
■ black	1002610
1860lm 2700K CRI80	
□ white	1002611
1860lm 2700K CRI80	
■ grey	1002612

Options	Prod. no.
3xGU10	
■ black	143190
3xGU10	
□ white	143191
3xGU10	
■ grey	143194

1002611 470



143191 470





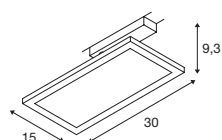
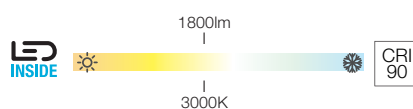
1004933 471



1004935 471

PANEL TRACK 1Ph., square

NEW



220-240V ~50/60Hz | 450mA
Total wattage: 18W
Material: polycarbonate (PC)/steel

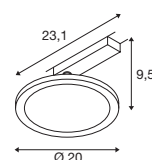


h _v	LED	A → G
1004933, 1004934	1800lm 3000K	A ↑ G E

Options	Prod. no.
1800lm 3000K CRI90	
■ black	1004933 ■
1800lm 3000K CRI90	
□ white	1004934 ■

PANEL TRACK 1Ph., round

NEW



220-240V ~50/60Hz | 450mA
Total wattage: 18W
Material: polycarbonate (PC)/steel



h _v	LED	A → G
1004935, 1004936	1800lm 3000K	A ↑ G E

Options	Prod. no.
1800lm 3000K CRI90	
■ black	1004935 ■
1800lm 3000K CRI90	
□ white	1004936 ■

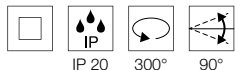
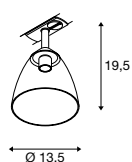
PARA CONE GL 1Ph., GU10

**NEW**

PARA CONE GL PD, GU10

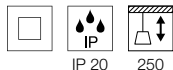
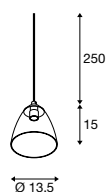
**NEW**

SOCKET INSIDE **<25 W**



220-240V ~50/60Hz
 Material: aluminium/glass

SOCKET INSIDE **<25 W**



220-240V ~50/60Hz
 Material: aluminium/glass



GU10 <25W



LED GU10 | 3,2W
 2700K | 270lm | EEK=G
 4kWh/1000h



Prod. no. 1003101



GU10 <25W



LED GU10 | 3,2W
 2700K | 270lm | EEK=G
 4kWh/1000h



Prod. no. 1003101

Options	Prod. no.
1xGU10	
■ black	1006155 ■
1xGU10	
□ white	1006156 ■

Options	Prod. no.
1xGU10	
■ black	1006159 ■
1xGU10	
□ white	1006160 ■





1006160 472

ACCESSORIES

Fitu single ceiling rose

16A max.
Steel
H: 3.9 cm
Diameter: 8.5 cm
Incl. strain relief



Options	Prod. no.
■ black	132600
□ white	132601
■ chrome	132605

Fitu triple ceiling rose

16A max.
Steel
H: 5.4 cm
Diameter: 22 cm
Incl. strain relief



Options	Prod. no.
■ black	132610
□ white	132611
■ chrome	132615 ▼

Ceiling rose, 3-piece

16A max.
Steel
L: 60 cm W: 8.5 cm H: 5 cm
Incl. strain relief



Options	Prod. no.
■ black	1001818
□ white	1001819

Single-phase light adapter

6A max.
Polycarbonate (PC)
L: 8.2 cm W: 3.5 cm H: 4.2 cm
Max. mechanical load 2 kg



Options	Prod. no.
■ black	143120
□ white	143121
■ grey	143124

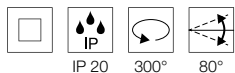
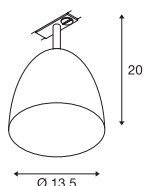
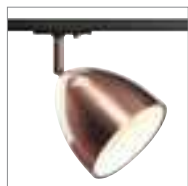
3-phase light adapter

10A max.
Plastic
Max. mechanical load 5 kg



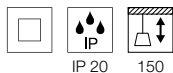
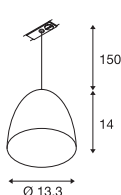
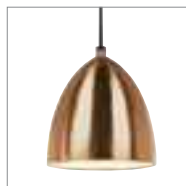
Options	Prod. no.
■ black	145990
□ white	1001542
■ grey	145994

PARA CONE 14 1Ph., QPAR51



220-240V ~50/60Hz
Material: steel

PARA CONE 14 1Ph., PD, QPAR51



230V ~50Hz
Material: steel

- Textile cable
- Black/gold version with golden reflector
- All other versions with white reflector



GU10 <25W



LED GU10 | 3.2W
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1003101

Options	Prod. no.
1xGU10	
■ glossy black	1002873
1xGU10	
□ glossy white	1002874
1xGU10	
■ copper	1002875



GU10 <35W



LED GU10 | 3.2W
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1003101

Options	Prod. no.
1xGU10	
■ glossy black	143990
1xGU10	
□ glossy white	143991
1xGU10	
■ copper	1001968

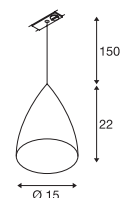




TONGA®
1Ph., PD, E14



SOCKET INSIDE **<60 W**



IP 20

150

220-240V ~50/60Hz
Material: aluminium/glass



E14 <60W
Diameter: 5 cm L: 13 cm



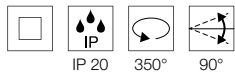
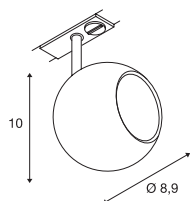
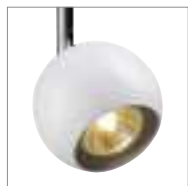
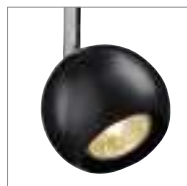
LED E14 | 4.2W | 320°
2700K | 370lm | EEK=F
4kWh/1000h



Prod. no. 1005284

Options	Prod. no.
1xE14	
■ grey/milky	143594

LIGHT EYE® 90 1Ph., QPAR51



230V ~50/60Hz
Material: steel



GU10 <50W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



■ Decorative lamp ring, diameter 5.7 cm

Prod. no. 151040

□ Decorative lamp ring, diameter 5.7 cm

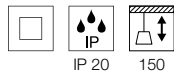
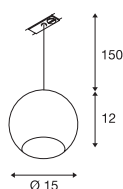
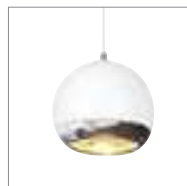
Prod. no. 151041

■ Decorative lamp ring, diameter 5.7 cm

Prod. no. 151049

Options	Prod. no.
1xGU10	
■ black/chrome	144010
1xGU10	
■ white/chrome	144011
1xGU10	
■ copper	144019

LIGHT EYE® 150 1Ph., PD, QPAR111



220-240V ~50/60Hz
Material: steel



GU10 <75W

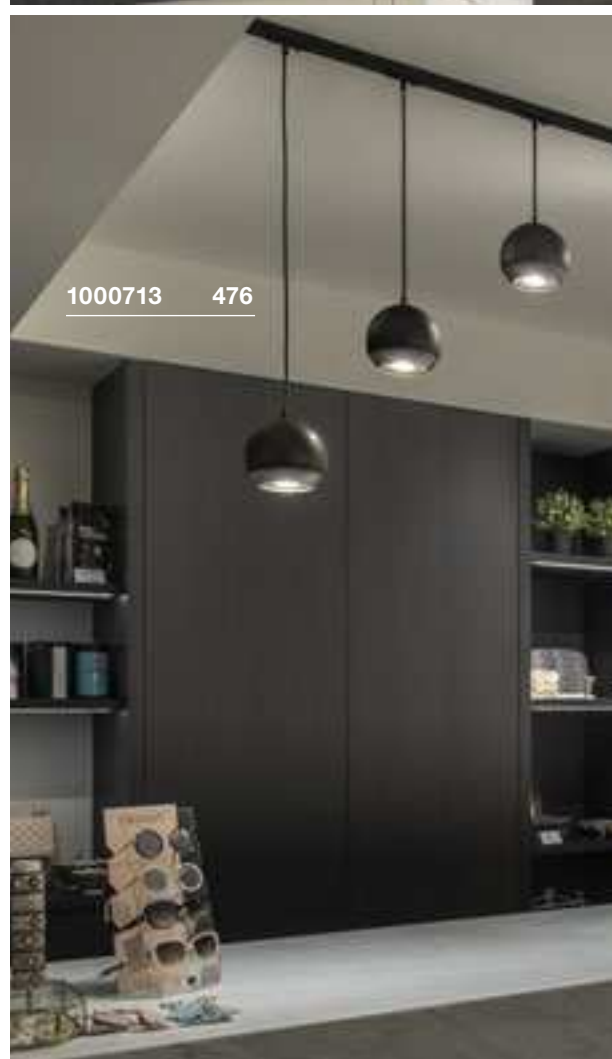
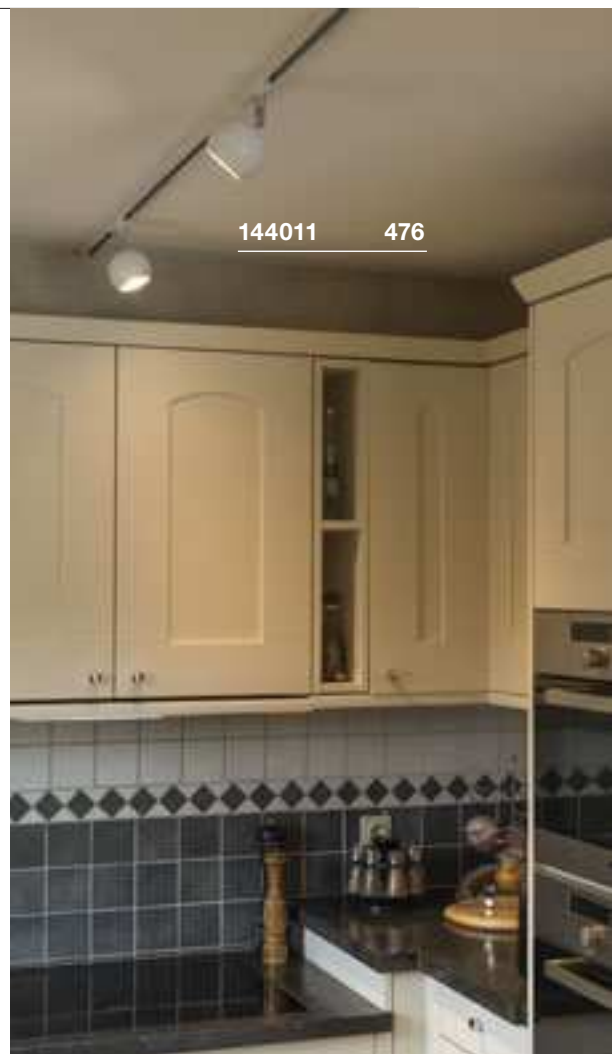


QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

Prod. no. 1005276



Options	Prod. no.
1xGU10	
■ black/chrome	1000713
1xGU10	
■ white/chrome	143621
1xGU10	
■ chrome	143620





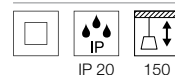
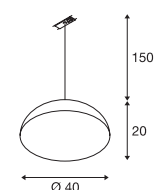
143932

477

FORCHINI M 40 TRACK 1Ph., E27



SOCKET INSIDE **<40 W**



220-240V ~50/60Hz
Material: aluminium/steel

- Pendant light adapter color
silver-grey [143930] / black [143932]



E27 <40W
Diameter: 6.8 cm L: 15.2 cm

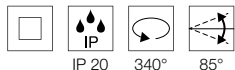
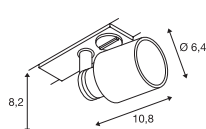
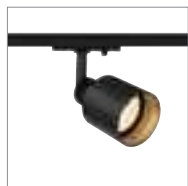


LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

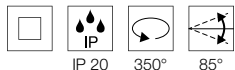
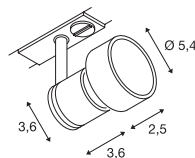
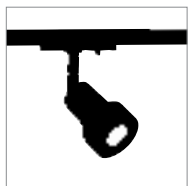


Prod. no. 1005303

Options	Prod. no.
1xE27	
black/gold	143930
1xE27	
black/gold	143932

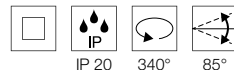
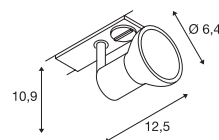
PURI TRACK
 1Ph., QPAR51


220-240V ~50/60Hz
 Material: aluminium/plastic

PURI TRACK
 1Ph., QPAR51


220-240V ~50/60Hz
 Material: aluminium/polycarbonate (PC)

- Decorative ring for QPAR51 included

PURIA TRACK
 1Ph., QPAR51


220-240V ~50/60Hz
 Material: aluminium/plastic



GU10 <10W



LED GU10 51mm | 6W | 38°
 2700K | 450lm | EEK=G
 6kWh/1000h



Prod. no. 1005077



GU10 <50W



LED GU10 51mm | 4W | 36°
 2700K | 270lm | EEK=G
 4kWh/1000h



Prod. no. 1004972



GU10 <10W



LED GU10 51mm | 4W | 36°
 3000K | 270lm | EEK=G
 4kWh/1000h

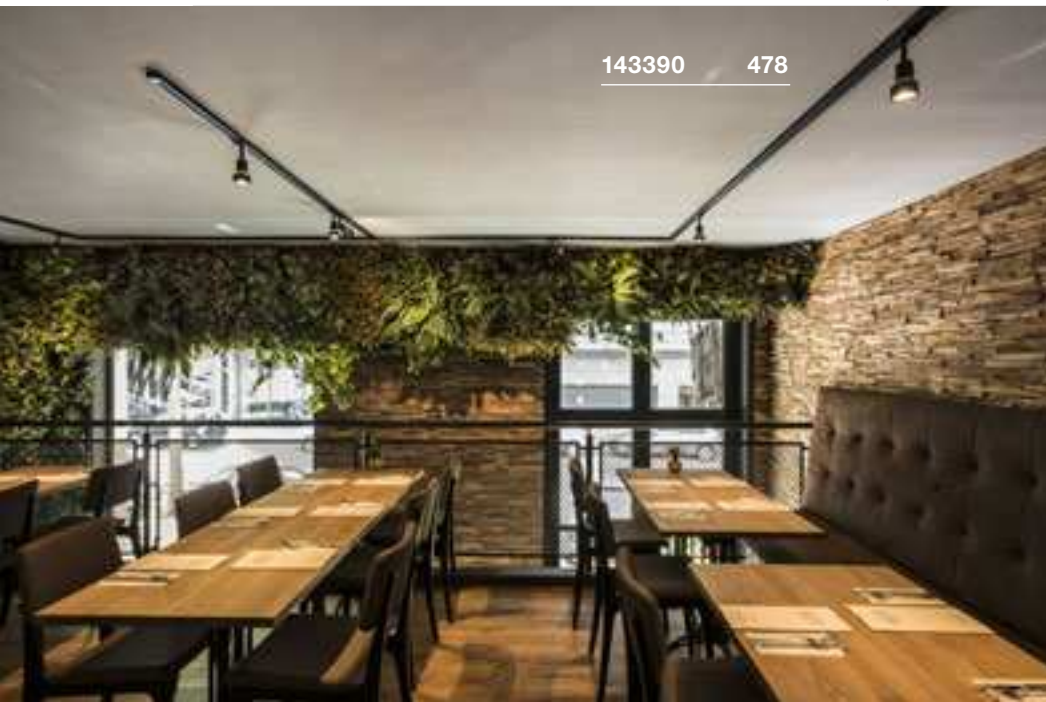


Prod. no. 1004973

Options	Prod. no.
1xGU10	
■ black	1001868
1xGU10	
□ white	1001869
1xGU10	
■ grey	1001870

Options	Prod. no.
1xGU10	
■ black	143390
1xGU10	
□ white	143391
1xGU10	
■ grey	143392

Options	Prod. no.
1xGU10	
■ black	143450
1xGU10	
□ white	143451
1xGU10	
■ grey	143454



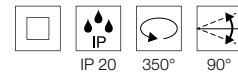
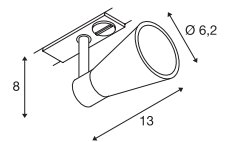
143390

478

AVO TRACK 1Ph., QPAR51



SOCKET INSIDE **<50 W**



220-240V ~50/60Hz
Material: steel



GU10 <50W
Diameter: 5 cm



LED GU10 51mm | 6W | 38°
2700K | 450lm | EEK=G
6kWh/1000h



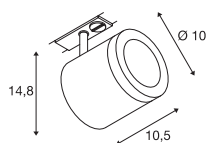
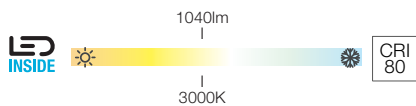
Prod. no. 1005076

Options	Prod. no.
1xGU10	
■ black	144200
1xGU10	
□ white	144201
1xGU10	
■ grey	144204



ENOLA C TRACK

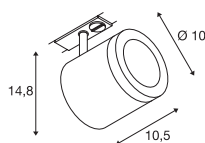
1-phase



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

ENOLA C TRACK

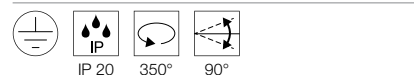
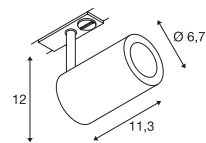
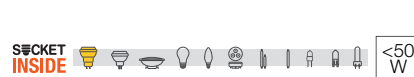
1-phase



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

ENOLA B TRACK

1Ph., QPAR51



220-240V ~50/60Hz
Material: aluminium/steel



h _v	Color temperature	A → G
1000711, 143941	1040lm 3000K	A → G E



h _v	Color temperature	A → G
1000712, 143951	1040lm 3000K	A → G E



h _v	Color temperature	A → G
1000711, 143941	1040lm 3000K	A → G E

GU10 <50W
Diameter: 5 cm L: 6.7 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

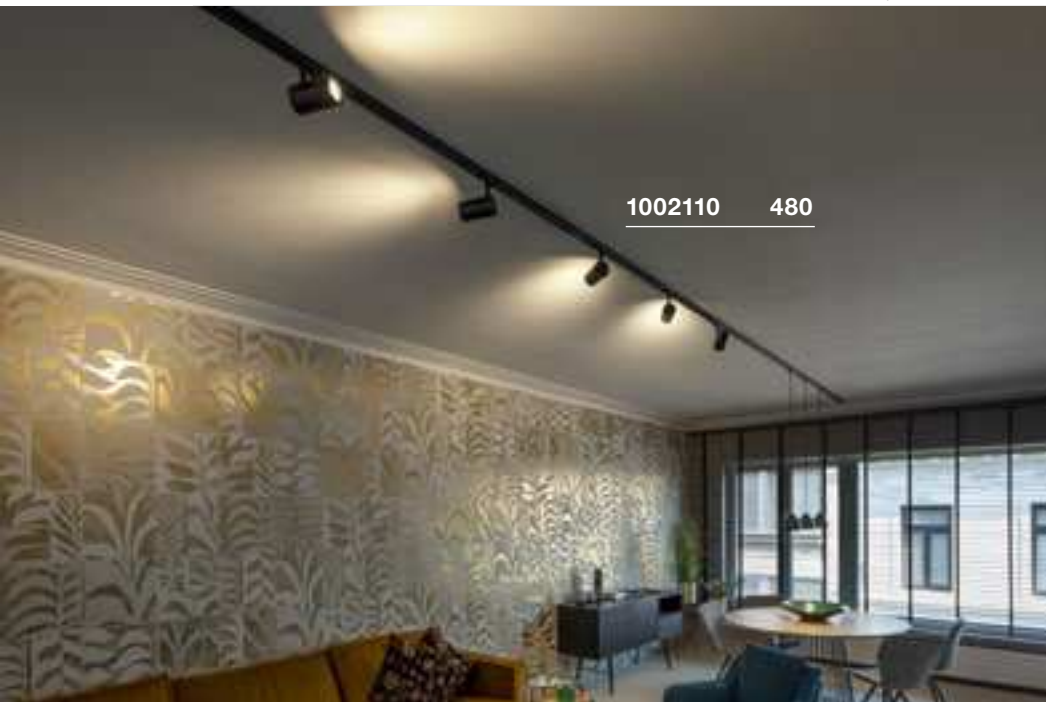


Prod. no. 1005079

Options	Prod. no.
1040lm 3000K CRI80 35°	
■ black	1000711
1040lm 3000K CRI80 35°	
□ white	143941

Options	Prod. no.
1040lm 3000K CRI80 55°	
■ black	1000712
1040lm 3000K CRI80 55°	
□ white	143951

Options	Prod. no.
1xGU10	
■ black	1002110
1xGU10	
□ white	1002111
1xGU10	
■ grey	1002113



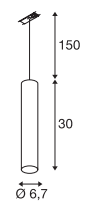
ENOLA B
PD, QPAR51



Socket Inside

Icons representing different light bulb types: incandescent, CFL, LED, and others.

<50 W



IP 20

150

230V ~50Hz
Material: aluminium/steel



GU10 <50W

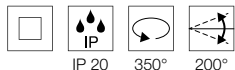
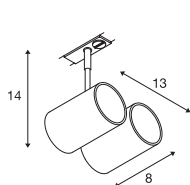


LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1004972

Options	Prod. no.
1xGU10	
■ black	143960
1xGU10	
□ white	143961
1xGU10	
■ grey	143964

BIMA
 1Ph., double, QPAR51


220-240V ~50/60Hz
 Material: aluminium



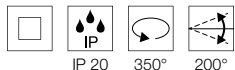
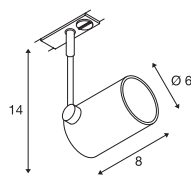
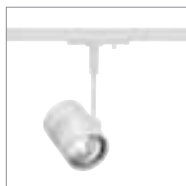
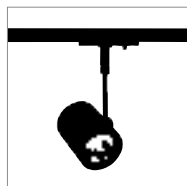
GU10 <50W
 Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
 2700K | 270lm | EEK=G
 4kWh/1000h

Prod. no. 1004972

Options	Prod. no.
2xGU10	
■ black	143430
2xGU10	
□ white	143431
2xGU10	
■ grey	143432

BIMA
 1Ph., single, QPAR51


220-240V ~50/60Hz
 Material: aluminium



GU10 <50W
 Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 6W | 38°
 3000K | 470lm | EEK=F
 6kWh/1000h

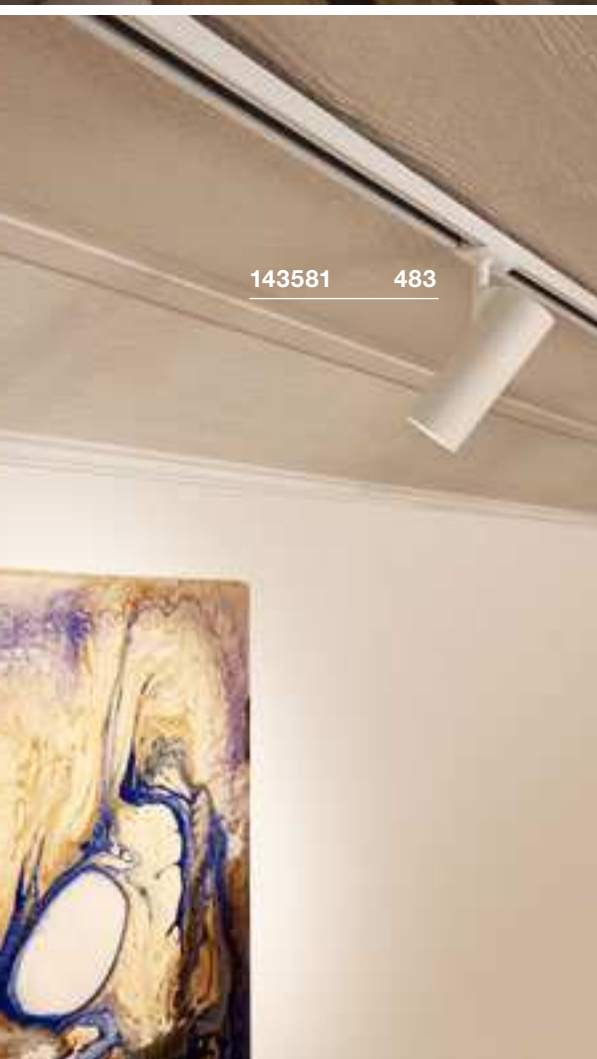
Prod. no. 1005080

Options	Prod. no.
1xGU10	
■ black	143440
1xGU10	
□ white	143441
1xGU10	
■ grey	143442

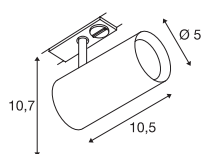
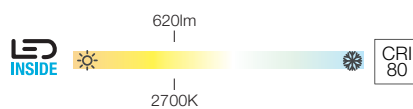




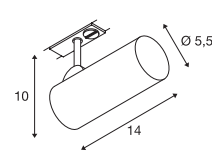
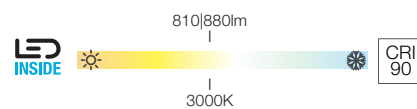
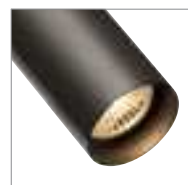
1001862 483



143581 483

NOBLO SPOT
Single-phase

220-240V ~50/60Hz | 350mA
Total wattage: 7.5W
Material: aluminium

HELIA 50 TRACK
Single-phase

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium



h _v		A → G
1001862, 1001863, 1001864	620lm 2700K	A A G E

Options	Prod. no.
620lm 2700K CRI80	
■ black	1001862
620lm 2700K CRI90	
□ white	1001863
620lm 2700K CRI90	
■ grey	1001864

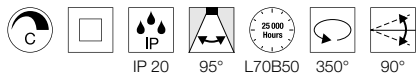
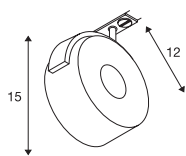
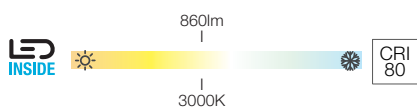


h _v		A → G
143580, 143581	810lm 880lm 3000K	A A G E

Options	Prod. no.
810lm 3000K CRI90	
■ black	143580
880lm 3000K CRI90	
□ white	143581

KALU TRACK

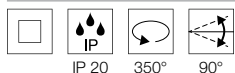
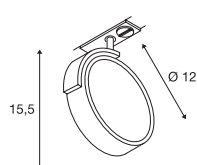
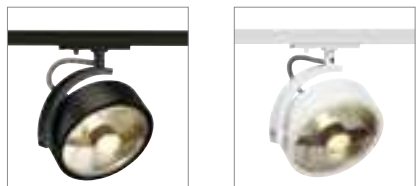
1Ph., PHASE



220-240V ~50/60Hz
Total wattage: 13W
Material: aluminium

KALU TRACK

1Ph., QPAR111



220-240V ~50/60Hz
Material: aluminium/plastic



GU10 <75W



QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

Prod. no. 1005276



Options	Prod. no.
860lm 3000K CRI80	
■ black	1002854
860lm 3000K CRI80	
□ white	143731

Options	Prod. no.
860lm 3000K CRI80	
■ black	1002854
860lm 3000K CRI80	
□ white	143731

Options	Prod. no.
1xGU10	
■ black	143540
1xGU10	
□ white	143541
1xGU10	
■ grey	143544

143731 484



1002854 484

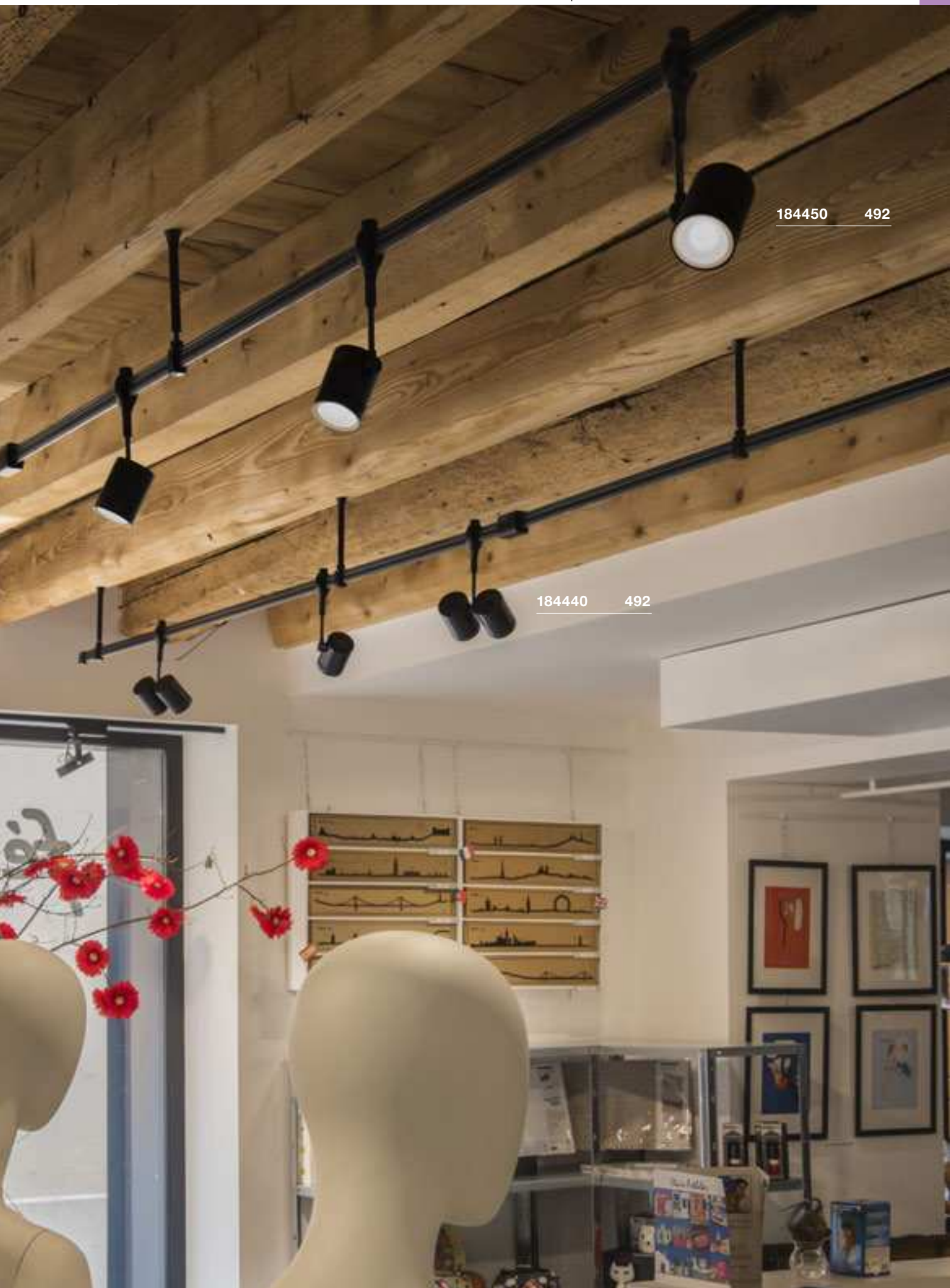


SNAPPY AND CHIC.

THE DECORATIVE HIGH-VOLTAGE EASYTEC® II TRACK SYSTEM.

With this decorative track system, you can create your own lighting mood in just a few steps. The aluminium support rails are available in different colors, allowing perfect coordination with any environment.







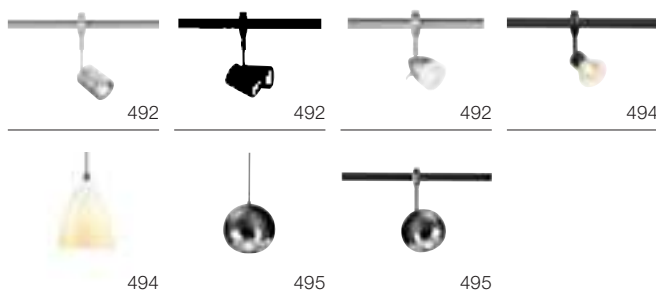
184440 492



184440 492

184450 492

HIGH-VOLTAGE EASYTEC® II TRACK SYSTEM



Matching tracks and accessories can be found on page 491



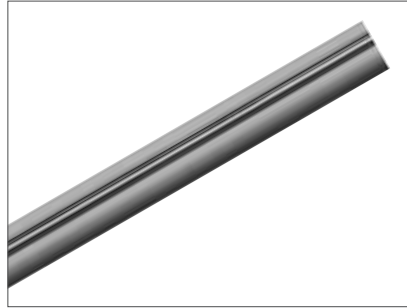
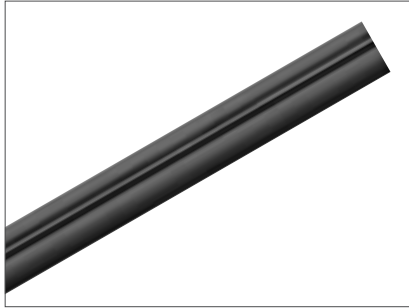
You can find more lights and variants at www.slv.com
Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808



185590 495

EASYTEC® II

Track with matching accessories



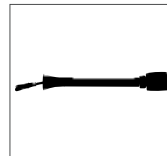
	2 m	2 m
Nominal voltage (V)	220-240V ~50/60Hz	220-240V ~50/60Hz
Max. current (A)	16	16
Material	aluminium	aluminium
Color	■ black	■ grey
L x W x H (cm)	200 x 1 x 3	200 x 1 x 3
Prod. no.	184020	184022



Flexible feed-in

16A max. | aluminium
L: 7.5 cm W: 7.5 cm H: 6 cm
Cable length 40 cm

■ black Prod. no.: 184004
■ grey 184002



Ceiling suspension, adjustable

Aluminium
Adjustable from 18-26 cm

■ black Prod. no.: 184060
■ grey 184062



Shortbox feed-in

16A max. | aluminium/steel
W: 22 cm H: 10.5 cm

■ black Prod. no.: 184010
■ grey 184012



Flex connector

16 A max. | plastic
L: 21.5 cm W: 3 cm H: 4 cm

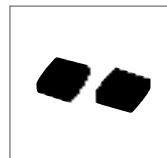
■ black Prod. no.: 184300
■ grey 184302



Longitudinal connector electrical

16A max. | aluminium

■ black Prod. no.: 184030
■ grey 184032



End caps

Plastic

■ black Prod. no.: 184140
■ grey 184142



Insulating connector

Aluminium

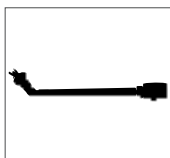
■ black Prod. no.: 184170
■ grey 184172



Easytec® II Pendant light adapter

3A max. | aluminium/plastic
L: 13 cm
Max. mechanical load 2 kg

■ black Prod. no.: 184290
■ grey 184292



Flexible ceiling suspension, adjustable

Aluminium
Adjustable from 23-31 cm

■ black Prod. no.: 184330
■ grey 184332



Bending tool for radi > 25cm

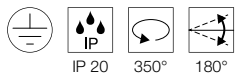
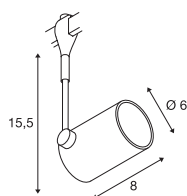
Steel/plastic

■ grey Prod. no.: 184000

BIMA EASYTEC® II, single, QPAR51



<50 W

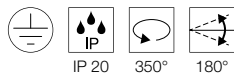
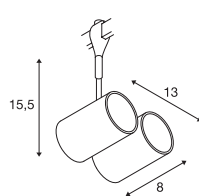


220-240V ~50/60Hz
Material: aluminium

BIMA EASYTEC® II, double, QPAR51



<50 W

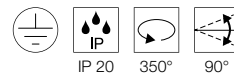
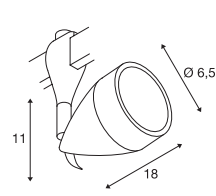


220-240V ~50/60Hz
Material: aluminium

KANO EASYTEC® II, QPAR51



<50 W



220-240V ~50/60Hz
Material: aluminium/glass



GU10 <50W
Diameter: 5.1 cm L: 5.7 cm



LED GU10 51mm | 5W | 38°
2700-6500K | 380lm | EEK=F
5kWh/1000h

Prod. no. 1005311

Options	Prod. no.
1xGU10	
■ black	184450
1xGU10	
■ grey	184452



GU10 <50W
Diameter: 5.1 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
2xGU10	
■ black	184440



GU10 <50W
Diameter: 5.1 cm L: 5.7 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | EEK=F
6kWh/1000h

Prod. no. 1005079

Options	Prod. no.
1xGU10	
■ grey	184071

184450 492

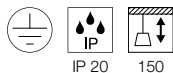
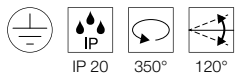
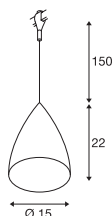
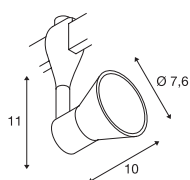


184440 492



ANILA EASYTEC® II, QPAR51

TONGA® EASYTEC® II, PD, E14



220-240V ~50/60Hz
Material: aluminium/glass

220-240V ~50/60Hz
Material: aluminium/glass



GU10 <50W
Diameter: 5.1 cm L: 5.7 cm



E14 <60W
Diameter: 5 cm L: 13 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1004972



C35 | 4.2W | 320°
2700K | 380lm | EEK=F
5kWh/1000h



Prod. no. 1005284

Options	Prod. no.
1xGU10	
■ black	184630
1xGU10	
■ grey	184634

Options	Prod. no.
1xE14	
■ black	184530
1xE14	
■ grey	184534



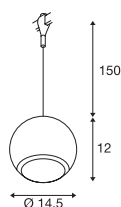
184534 494



185590 495



LIGHT EYE® 150
EASYTEC® II, PD, QPAR111



IP 20 150

220-240V ~50/60Hz
Material: steel



GU10 <75W

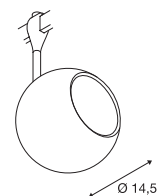


QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

Prod. no. 1005276

Options	Prod. no.
1xGU10	
■ black	184590
1xGU10	
■ black/chrome	185590

LIGHT EYE® 150 TRACK
EASYTEC® II, QPAR111



IP 20 350° 90°

220-240V ~50/60Hz
Material: steel



GU10 <75W



QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

Prod. no. 1005276

Options	Prod. no.
1xGU10	
 black/chrome	185580



A PASSION FOR DETAIL.

ACCENT LIGHTING WITH A LOW-VOLTAGE CABLE SYSTEM.

Light helps to give your rooms their own special atmosphere. Wherever you want to create a cosy yet professional look, low-voltage cable systems are the perfect solution, offering scope for individual lighting concepts and creating a sense of comfort.



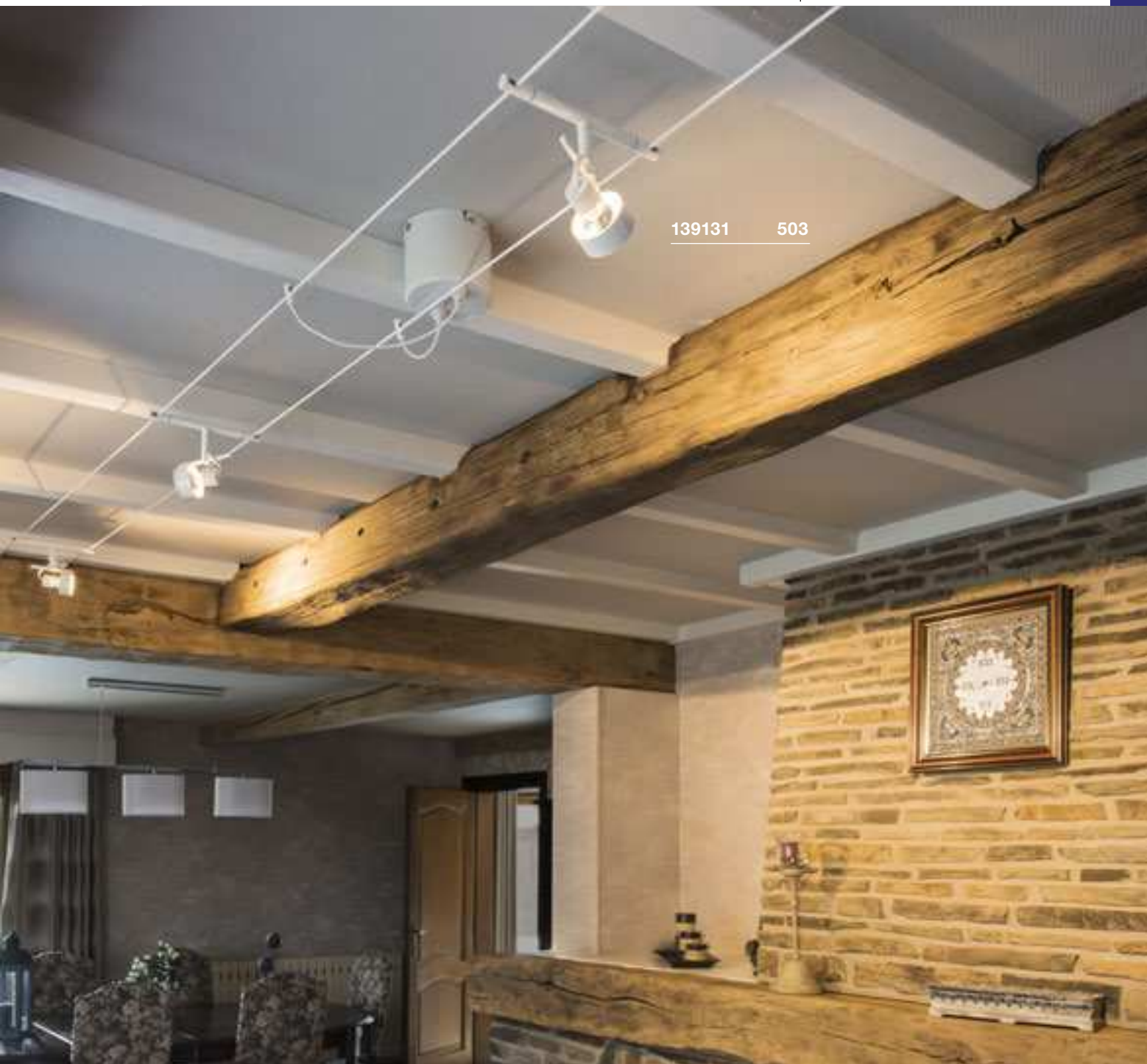


1002862 504



139112

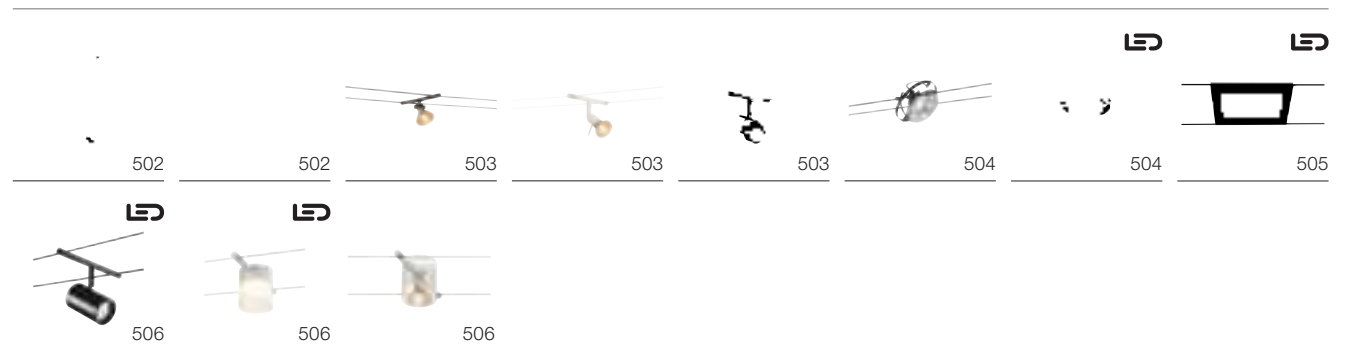
504



139131

503

LOW-VOLTAGE CABLE SYSTEM



Matching accessories can be found on pages 500-501

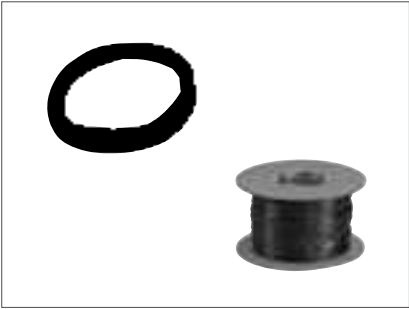


You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808



TENSEO

Low-voltage cable system with matching accessories



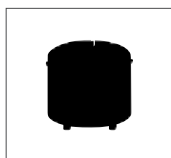
TENSEO 4 mm²	10 m	10 m	10 m
Max. voltage	48V	48V	48V
Max. current load	25A	25A	25A
Material	copper/ plastic	copper/ plastic	copper/ plastic
Color	■ black	□ white	□ transparent
Diameter (cm)	0,4	0,4	0,4
Length (cm)	1000	1000	1000
Prod. no.	1002602	1002603	1002604

20 m	20 m	20 m
48V	48V	48V
25A	25A	25A
copper/ plastic	copper/ plastic	copper/ plastic
■ black	□ white	□ transparent
0,4	0,4	0,4
2000	2000	2000
139030	139031	139024

TENSEO 4 mm²	100 m	100 m	10 m
Max. voltage	48V	48V	48V
Max. current load	25A	25A	25A
Material	copper/ plastic	copper/ plastic	copper/ plastic
Color	■ black	□ white	□ transparent
Diameter (cm)	0,4	0,4	0,4
Length (cm)	10000	10000	10000
Prod. no.	139040	139041	139004

TENSEO 6 mm²	20 m	20 m	20 m
Max. voltage	48V	48V	48V
Max. current load	25A	25A	25A
Material	copper/ plastic	copper/ plastic	copper/ plastic
Color	■ black	□ white	□ transparent
Diameter (cm)	0,6	0,6	0,6
Length (cm)	2000	2000	2000
Prod. no.	139050	139051	139026

100 m	100 m	100 m
48V	48V	48V
25A	25A	25A
copper/ plastic	copper/ plastic	copper/ plastic
■ black	□ white	□ transparent
0,6	0,6	0,6
10000	10000	10000
139060	139061	139006

**TENSEO Transformer | 12V AC**

50VA conventional | steel/brass
H: 11 cm diameter: 11.1 cm

■ black Prod. no. **1002691**
□ white Prod. no. **1002692**
■ chrome Prod. no. **1002693**

**Wall/ceiling bracket, flexible**

Steel/brass
H: 11.5 cm diameter: 5 cm

■ black Prod. no. **186310**
□ white Prod. no. **186311**
■ chrome Prod. no. **186312**

**TENSEO Transformer | 12V AC**

105VA conventional | steel/brass
H: 11 cm diameter: 11.1 cm

□ white Prod. no. **138981**
■ chrome Prod. no. **138982**

**Redirector**

Steel/brass
H: 16 cm diameter: 5 cm

■ black Prod. no. **186640**
□ white Prod. no. **186641**
■ chrome Prod. no. **186642**

**TENSEO Transformer | 12V AC**

210VA conventional | steel/brass
H: 11 cm diameter: 11.1 cm

□ white Prod. no. **138991**
■ chrome Prod. no. **138992**

**Feed-in**

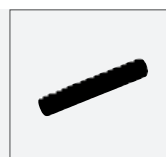
25A max. | brass
H: 1.8 cm diameter: 1 cm

■ black Prod. no. **186350**
□ white Prod. no. **186351**
■ chrome Prod. no. **186352**

**Cord tightener**

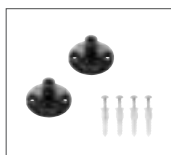
25A max. | brass
H: 11 cm diameter: 1 cm

■ black Prod. no. **181530**
□ white Prod. no. **181531**
■ chrome Prod. no. **181532**

**Insulating connector**

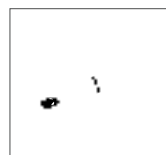
25A max. | aluminium/plastic
L: 6.4 cm diameter: 1 cm

■ black Prod. no. **186360**
□ white Prod. no. **186361**
■ chrome Prod. no. **186362**

**Wall bracket**

Steel/brass
L: 3 cm diameter: 5 cm

■ black Prod. no. **186300**
□ white Prod. no. **186301**
■ chrome Prod. no. **186302**

**Spacer TENSEO**

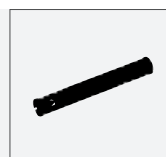
Aluminium
H: 9 cm diameter: 1.25 cm

■ black Prod. no. **1002700**
□ white Prod. no. **1002701**
■ chrome Prod. no. **1002702**

**Ceiling bracket**

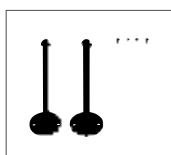
Steel/brass
H: 6 cm diameter: 5 cm

■ black Prod. no. **186330**
□ white Prod. no. **186331**
■ chrome Prod. no. **186332**

**Electrical spacer**

25A max. | brass
H: 9 cm diameter: 1.25 cm

■ black Prod. no. **1002703**
□ white Prod. no. **1002704**
■ chrome Prod. no. **1002705**

**Ceiling bracket**

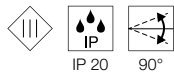
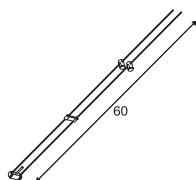
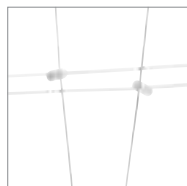
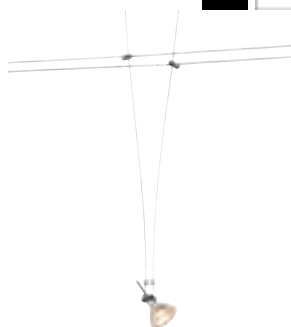
Steel/brass
H: 16 cm diameter: 5 cm

■ black Prod. no. **186340**
□ white Prod. no. **186341**
■ chrome Prod. no. **186342**

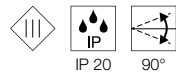
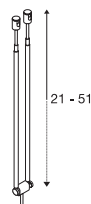
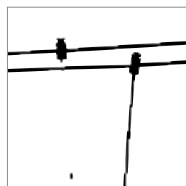
**Cable suspension set**

Steel/aluminium
W: 18.6 cm diameter: 1.25 cm L: 2000 cm

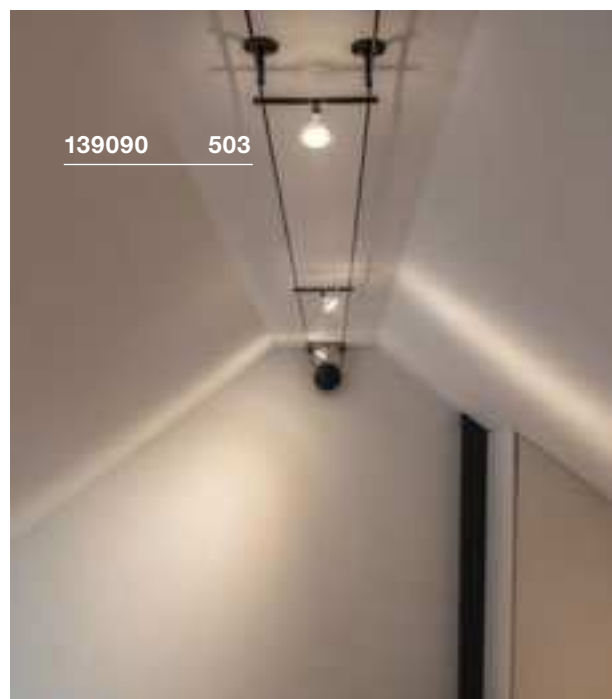
■ black Prod. no. **1002697**
□ white Prod. no. **1002698**
■ chrome Prod. no. **1002699**

ASMARA
LV, QR-C51

12V ~50Hz
Material: stainless steel

TELESKOP
LV, QR-C51

12V ~50Hz
Material: steel/brass
• Telescopic fitting adjustable from 21-51cm



GX5.3 <35W



LED GU5.3 | 5.5W | 36°
2700K | 450lm | EEK=G
7kWh/1000h



Prod. no. 1001574

Options

Prod. no.

1xGX5,3	
■ black	139070
1xGX5,3	
□ white	139071
1xGX5,3	
■ chrome	139072



GX5.3 <20W



LED GU5.3 | 5.5W | 36°
3000K | 450lm | EEK=G
7kWh/1000h



Prod. no. 1001575

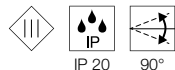
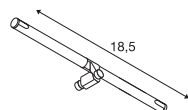
Options

Prod. no.

1xGX5,3	
■ black	139080
1xGX5,3	
□ white	139081
1xGX5,3	
■ chrome	139082

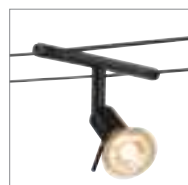
COSMIC
 LV, QR-C51


SOCKET INSIDE **<35 W**

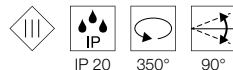
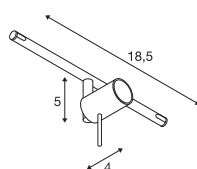


12V ~50Hz
Material: steel/brass

- Lightbulb not included

SYROS
 LV, QR-C51


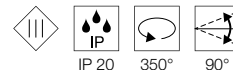
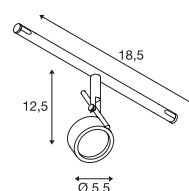
SOCKET INSIDE **<50 W**



12V ~50Hz
Material: steel/brass

SALUNA
 LV, QR-C51


SOCKET INSIDE **<35 W**



12V ~50Hz
Material: steel/brass



GX5.3 <35W



LED GU5.3 | 5.5W | 36°
2700K | 450lm | EEK=G
7kWh/1000h

Prod. no. 1001574



Options	Prod. no.
1xGX5,3	
■ black	139090
1xGX5,3	
□ white	139091
1xGX5,3	
■ chrome	139092



GX5.3 <35W



LED GU5.3 | 5.5W | 36°
3000K | 450lm | EEK=G
7kWh/1000h

Prod. no. 1001575



Options	Prod. no.
1xGX5,3	
■ black	139100
1xGX5,3	
□ white	139101
1xGX5,3	
■ chrome	139102



GX5.3 <35W



LED GU5.3 | 5.5W | 36°
2700K | 450lm | EEK=G
7kWh/1000h

Prod. no. 1001574



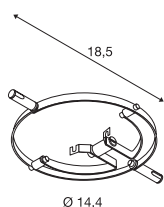
Options	Prod. no.
1xGX5,3	
■ black	139130
1xGX5,3	
□ white	139131
1xGX5,3	
■ chrome	139132



ORBIT LV, QR111



<50 W



12V ~50Hz
Material: steel



G53 <50W

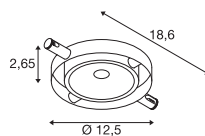
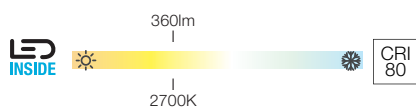
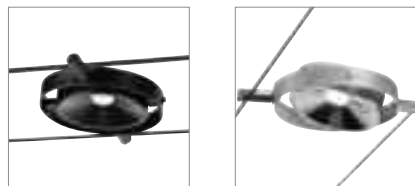


LED G53 | 15W | 40°
2700K | 800lm | EEC=G
17kWh/1000h

Prod. no. 560232

Options	Prod. no.
1xG53	
■ black	139110
1xG53	
□ white	139111
1xG53	
■ chrome	139112

DURNO



12V ~50Hz
Total wattage: 6W
Material: aluminium/stainless steel



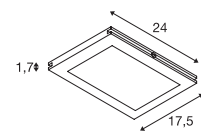
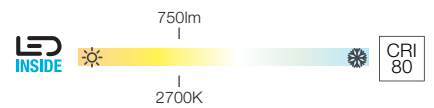
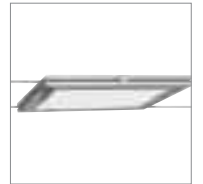
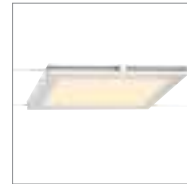
1002861, 1002862, 1002863	360lm 2700K	A → G F
---------------------------------	----------------	------------

Options	Prod. no.
360lm 2700K CRI80	
■ black	1002861
360lm 2700K CRI80	
□ white	1002862
360lm 2700K CRI80	
■ polished chrome/ polished stainless steel	1002863



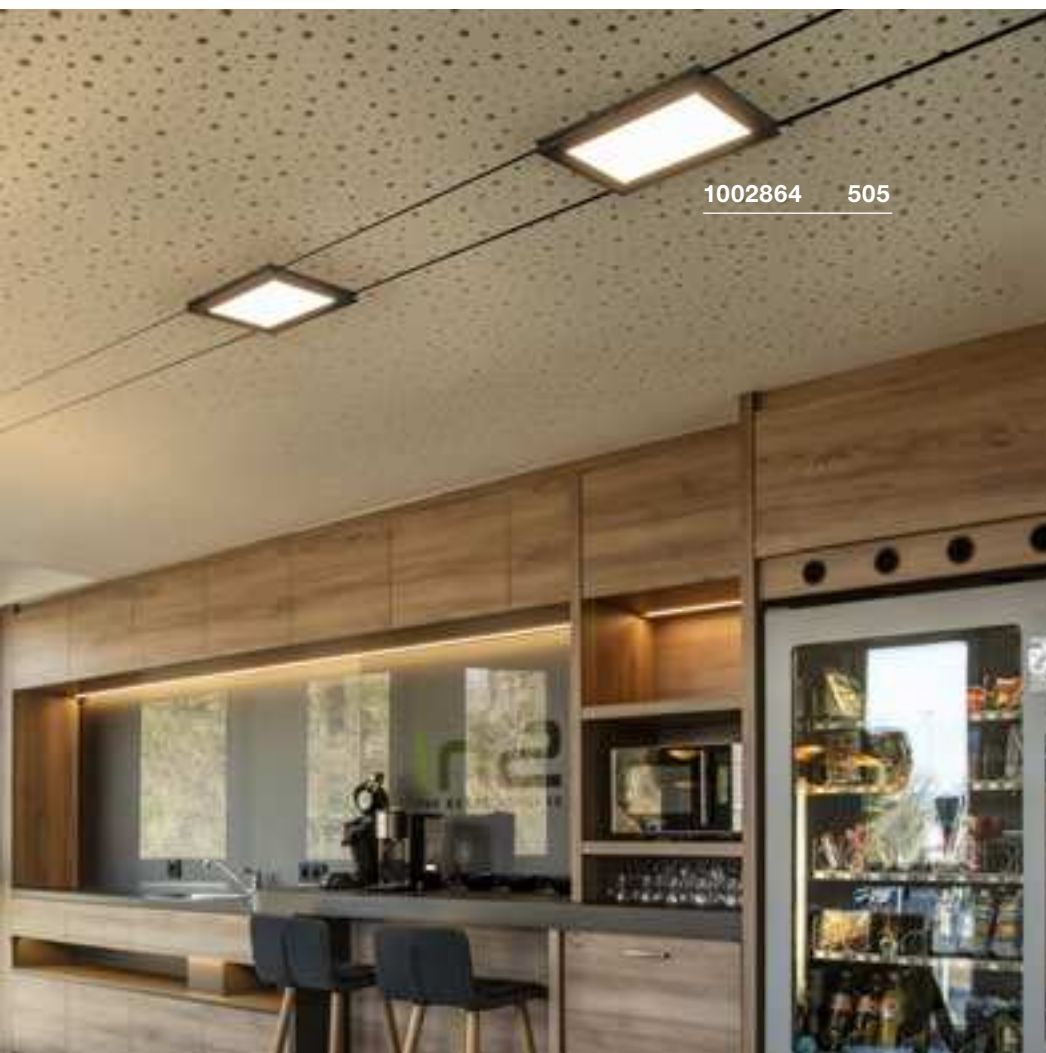


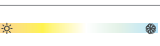
PLYTTA



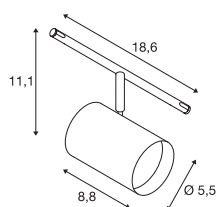
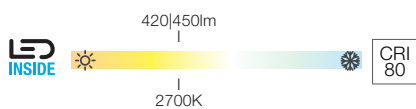
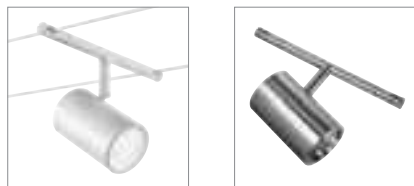
120° L70B50

12V ~50Hz
Total wattage: 9.8W
Material: plastic/aluminium

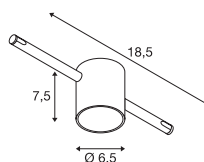
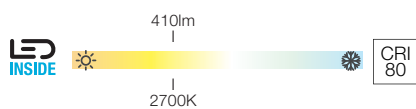
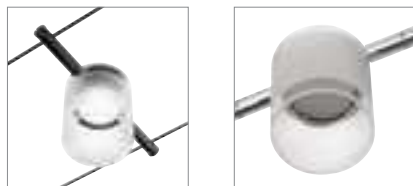


		
1002864, 1002865, 1002866	750lm 2700K	

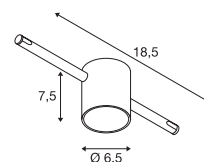
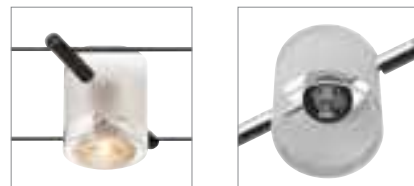
Options	Prod. no.
750lm 2700K CRI80 ■ black	1002864
750lm 2700K CRI90 □ white	1002865
750lm 2700K CRI90 ■ chrome	1002866

NOBLO SPOT
LV, Rope Track

12V ~50Hz
Total wattage: 8.5W
Material: aluminium/poly (methyl methacrylate) (PMMA)

COMET LED
LV

12V ~50Hz
Total wattage: 6.6W
Material: aluminium/glass

COMET
LV, QR-C51

12V ~50Hz
Material: brass/brass



lv		A → G
1002694, 1002695, 1002696	420lm 450lm 2700K	A G F



lv		A → G
1002688, 1002689, 1002690	410lm 2700K	A G F



GU5.3 <50W



LED GU5.3 | 5.5W | 36°
2700K | 450lm | EEK=G
7kWh/1000h

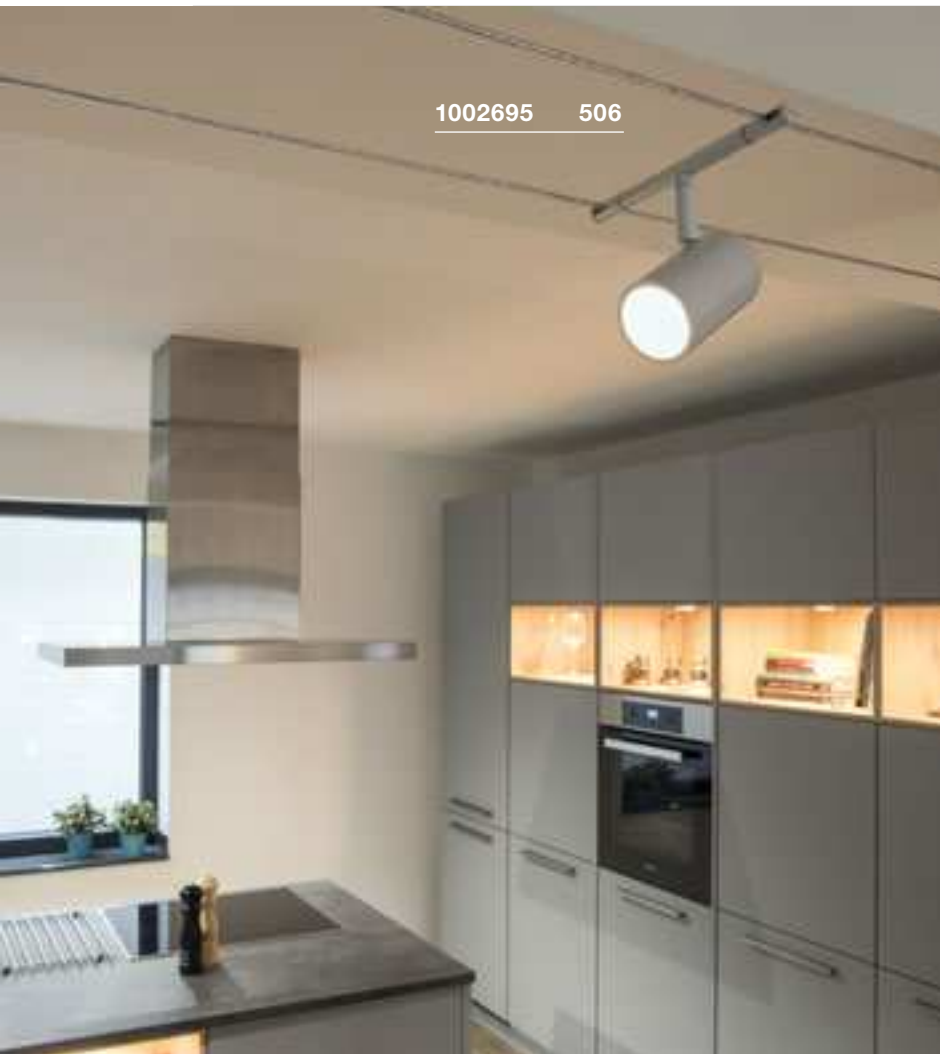


Prod. no. 1001574

Options	Prod. no.
420lm 2700K CRI80	
■ black	1002694
450lm 2700K CRI80	
□ white	1002695
450lm 2700K CRI80	
■ chrome	1002696

Options	Prod. no.
410lm 2700K CRI80	
■ black/frosted	1002688
410lm 2700K CRI80	
□ white/frosted	1002689
410lm 2700K CRI80	
■ chrome/frosted	1002690

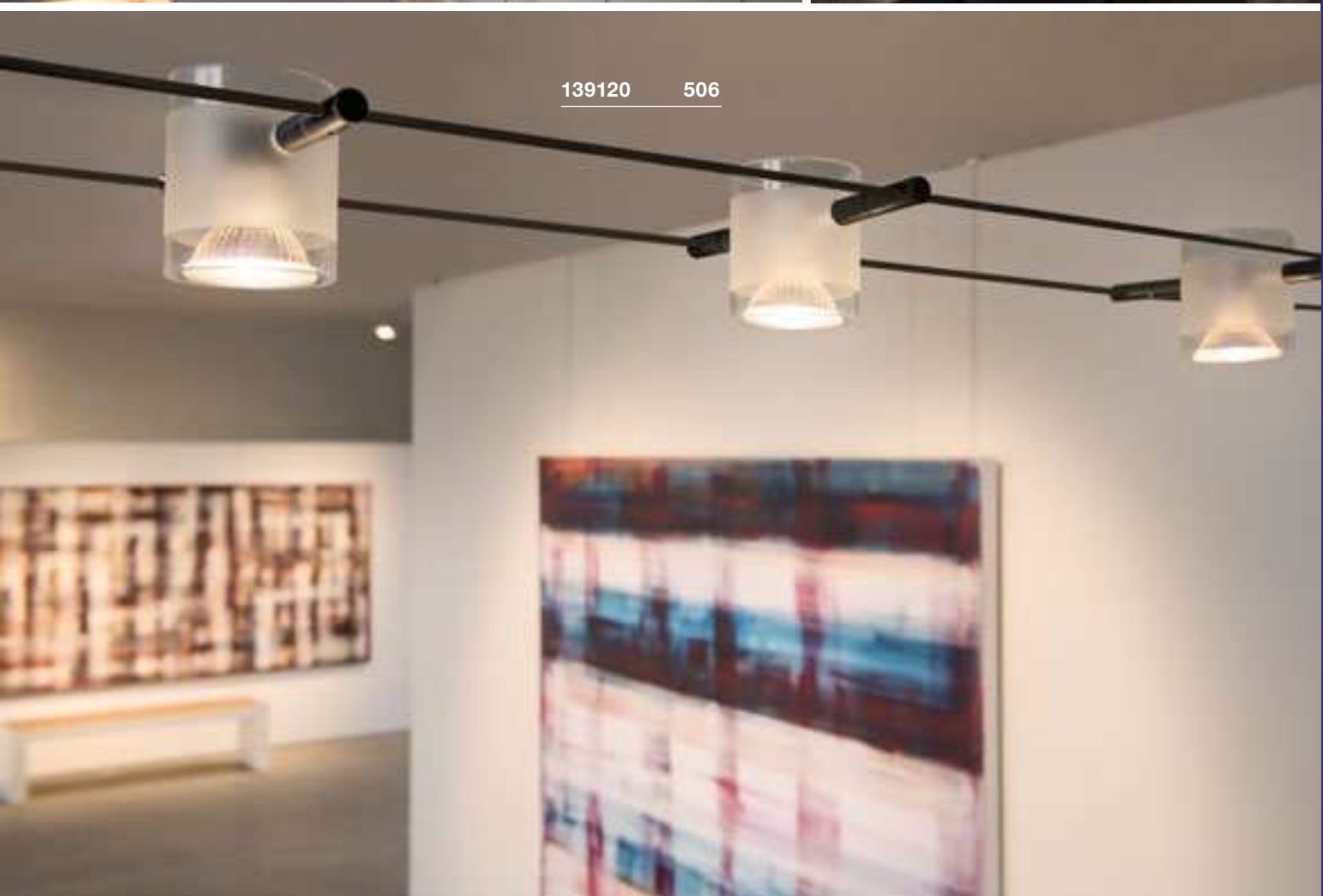
Options	Prod. no.
1xGU5.3	
■ black	139120
1xGU5.3	
□ white	139121
1xGU5.3	
■ chrome	139122



1002695 506



1002690 506



139120 506



SHOW THE WAY.

MOBILE LIGHTS AND FLOOR LIGHTS.

Fumbling around in the dark is now a thing of the past: mobile lights and floor lights are a popular design feature for outdoor areas, showing people the way and keeping them safe. Our outdoor lights owe their unique appearance to their high-quality materials, modern shapes and innovative technologies.





1006184 521



1001823 527



MOBILE LIGHTS AND FLOOR LIGHTS

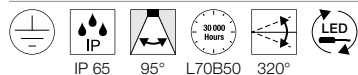
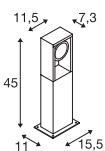


You can find more lights and variants at www.slv.com

Manufacturer's details for our recommended lamps are given in the 'Lamps' chapter, starting on page 808

ESKINA FRAME 45

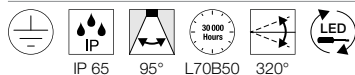
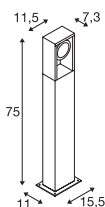
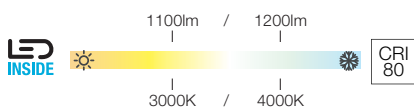
Pole, single



220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium

ESKINA FRAME 75

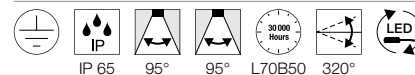
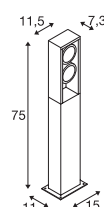
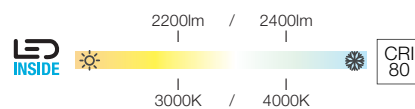
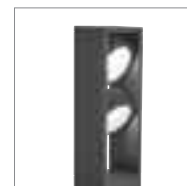
Pole, single



220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium

ESKINA FRAME 75

Pole, double



220-240V ~50/60Hz | 700mA
Total wattage: 27W
Material: aluminium



Spot	1100/1200lm 3000/4000K	A → G A ↑ G ↓ D
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■ Connection box IP68, 3-pole
Prod. no. 228730



Spot	1100/1200lm 3000/4000K	A → G A ↑ G ↓ D
------	---------------------------	--------------------



■ Connection box IP68, 3-pole
Prod. no. 228730



Spot 1/Spot 2	1100/1200lm 3000/4000K	A → G A ↑ G ↓ D
---------------	---------------------------	--------------------



■ Connection box IP68, 3-pole
Prod. no. 228730

Options **Prod. no.**
1100/1200lm | 3000/4000K | CRI80
■ anthracite **1004749**

Options **Prod. no.**
1100/1200lm | 3000/4000K | CRI80
■ anthracite **1004750**

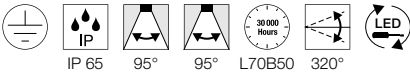
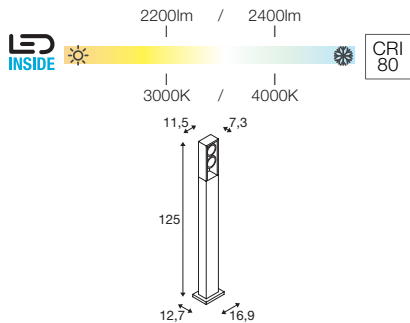
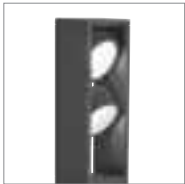
Options **Prod. no.**
Spot 1: 1100/1200lm | 3000/4000K | CRI80
Spot 2: 1100/1200lm | 3000/4000K | CRI80
■ anthracite **1004751**



1004751 512

ESKINA FRAME 125
Pole, double

NEW



220-240V ~50/60Hz | 700mA
Total wattage: 27W
Material: aluminium



Spot 1/Spot 2	1100/1200lm 3000/4000K	



Connection box IP68, 3-pole
Prod. no. 228730



Options	Prod. no.
Spot 1: 1100/1200lm 3000/4000K CRI80	
Spot 2: 1100/1200lm 3000/4000K CRI80	
anthracite	1005439



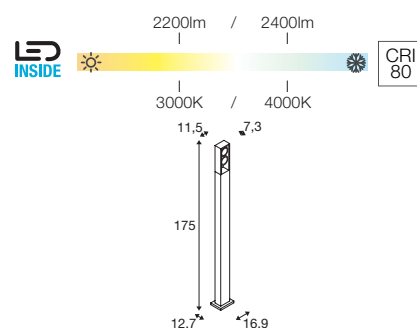
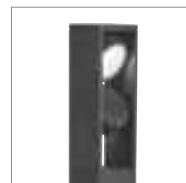


ESKINA FRAME 175

Pole, double



NEW



220-240V ~50/60Hz | 700mA

Total wattage: 27W

Material: aluminium



Spot 1/Spot 2	1100/1200lm 3000/4000K	



Connection box IP68, 3-pole
Prod. no. 228730



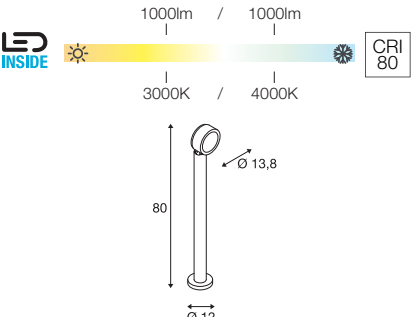
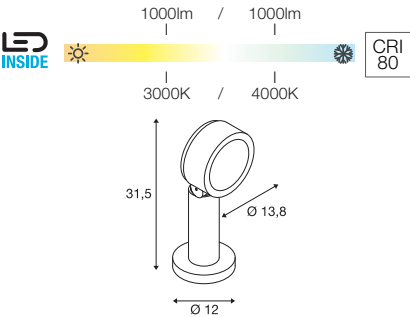
Options	Prod. no.
Spot 1: 1100/1200lm 3000/4000K CRI80	
Spot 2: 1100/1200lm 3000/4000K CRI80	
■ anthracite	1005440 ■

ESKINA 30

Pole

ESKINA 80

Pole

















105°

150

220-240V ~50/60Hz | 350mA
Total wattage: 14.5W
Material: aluminium

- IP44 safety plug














105°

220-240V ~50/60Hz | 350mA
Total wattage: 14.5W
Material: aluminium



		A → G
1002906	1000lm 3000/4000K	A F G E



		A → G
1002907	1000lm 3000/4000K	A F G E



Ground spike

Prod. no. 230060





Ground spike

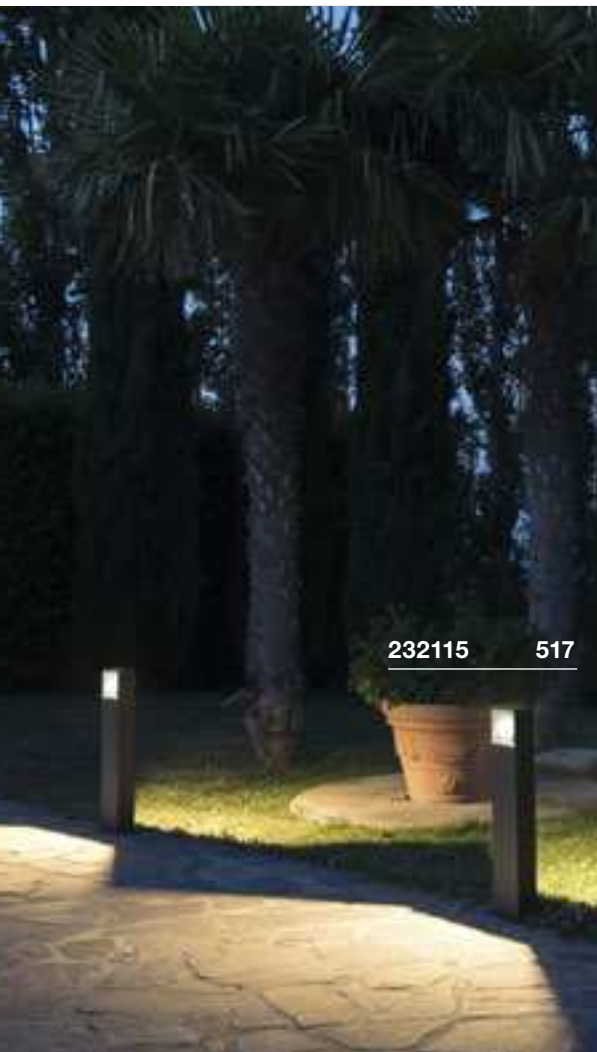
Prod. no. 230060



Options	Prod. no.
1000lm 3000/4000K CRI80	
■ anthracite	1002906

Options	Prod. no.
1000lm 3000/4000K CRI80	
■ anthracite	1002907

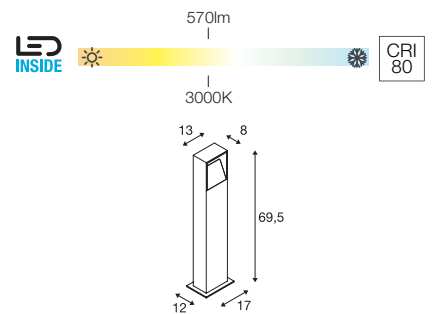
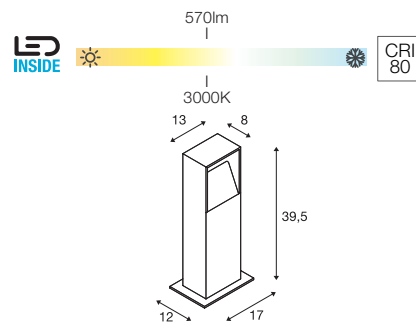




232115 517



232125 517

LOGS 40
PoleLOGS 70
Pole

IP 44 L70B50

100-240V ~50/60Hz | 500mA
Total wattage: 10W
Material: aluminium



IP 44 L70B50

100-240V ~50/60Hz | 500mA
Total wattage: 10W
Material: aluminium



		A → G
232115	570lm 3000K	A 1 G D



■ Connection box IP68, 3-pole Prod. no. 228730	
■ Screw set Prod. no. 228754	
■ Ground spike Prod. no. 231230	
■ Concrete anchor Prod. no. 232119	

Options	Prod. no.
570lm 3000K CRI80 ■ anthracite	232115



		A → G
232125	570lm 3000K	A 1 G D



■ Connection box IP68, 3-pole Prod. no. 228730	
■ Screw set Prod. no. 228754	
■ Ground spike Prod. no. 231230	
■ Concrete anchor Prod. no. 232119	

Options	Prod. no.
570lm 3000K CRI80 ■ anthracite	232125



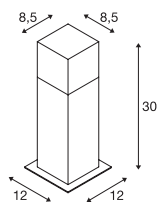


231225 521



GRAFIT 30

Pole, E27



220-240V ~50/60Hz
Material: aluminium/plastic

- Open cable end



E27 <11W
Diameter: 6 cm L: 11.5 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005290



■ Connection box IP68, 3-pole

Prod. no. 228730

■ Screw set

Prod. no. 228754

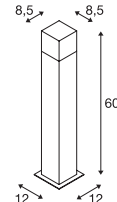
■ Ground spike

Prod. no. 231230

Options	Prod. no.
1xE27	
■ anthracite	231215

GRAFIT 60

Pole, E27



220-240V ~50/60Hz
Material: aluminium/plastic

- Open cable end



E27 <11W
Diameter: 6 cm L: 11.5 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301



■ Connection box IP68, 3-pole

Prod. no. 228730

■ Screw set

Prod. no. 228754

■ Ground spike

Prod. no. 231230

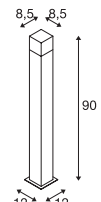
Options	Prod. no.
1xE27	
■ anthracite	231225

GRAFIT 90

Pole, E27



NEW



220-240V ~50/60Hz
Material: aluminium/acrylic

- Open cable end



E27 <11W
Diameter: 6 cm L: 11.5 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302



■ Connection box IP68, 3-pole

Prod. no. 228730

■ Screw set

Prod. no. 228754

■ Ground spike

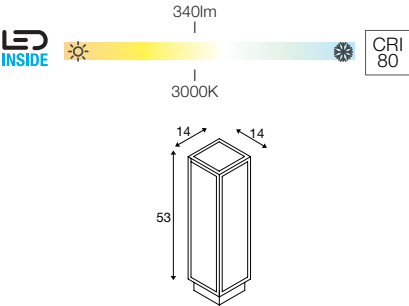
Prod. no. 231230

Options	Prod. no.
1xE27	
■ anthracite	1006184

QUADRULO
FL



NEW



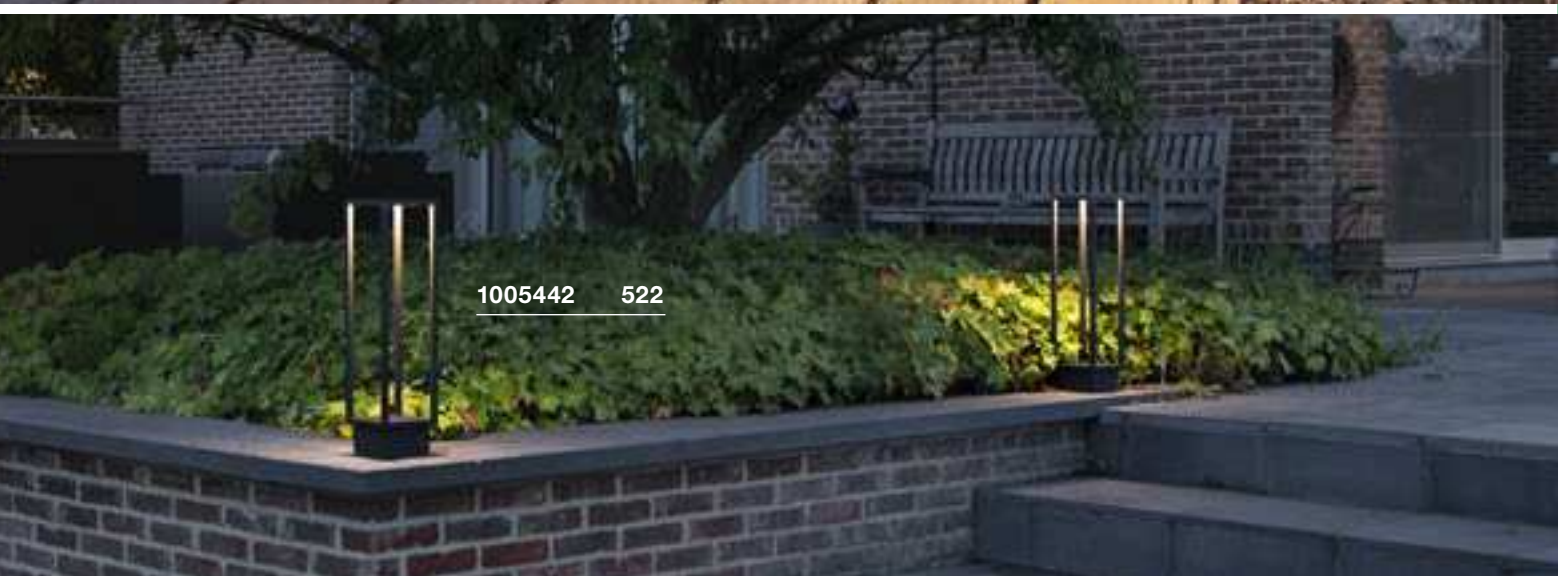
100-277V ~50/60Hz | 480mA
Total wattage: 7W
Material: aluminium/acrylic

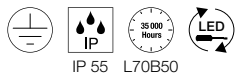
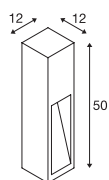
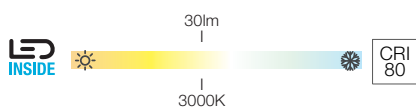
- IP connection box



		
1005442	340lm 3000K	

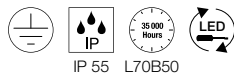
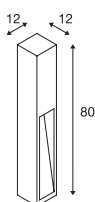
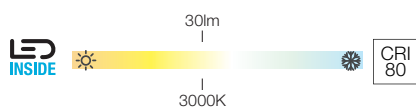
Options	Prod. no.
340lm 3000K CRI80	
■ anthracite/white	1005442 



RUSTY® SLOT 50
Pole

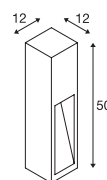
220-240V ~50/60Hz
Total wattage: 9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end

RUSTY® SLOT 80
Pole

220-240V ~50/60Hz
Total wattage: 9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end

RUSTY® SLOT 50
Pole, E27

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)

- Open cable end



233447	30lm 3000K	



233457	30lm 3000K	



E27 <11W	Diameter: 4.8 cm L: 13.9 cm	



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 231230



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 231230



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 231230

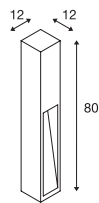
Options	Prod. no.
30lm 3000K CRI80	
■ rust	233447

Options	Prod. no.
30lm 3000K CRI80	
■ rust	233457

Options	Prod. no.
1xE27	
■ rust	229410



RUSTY® SLOT 80 Pole, E27



IP 44

220-240V ~50/60Hz

Material: FeCSi steel/polycarbonate (PC)

- Open cable end



E27 <11W

Diameter: 4.8 cm L: 13.9 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289



■ Connection box IP68, 3-pole

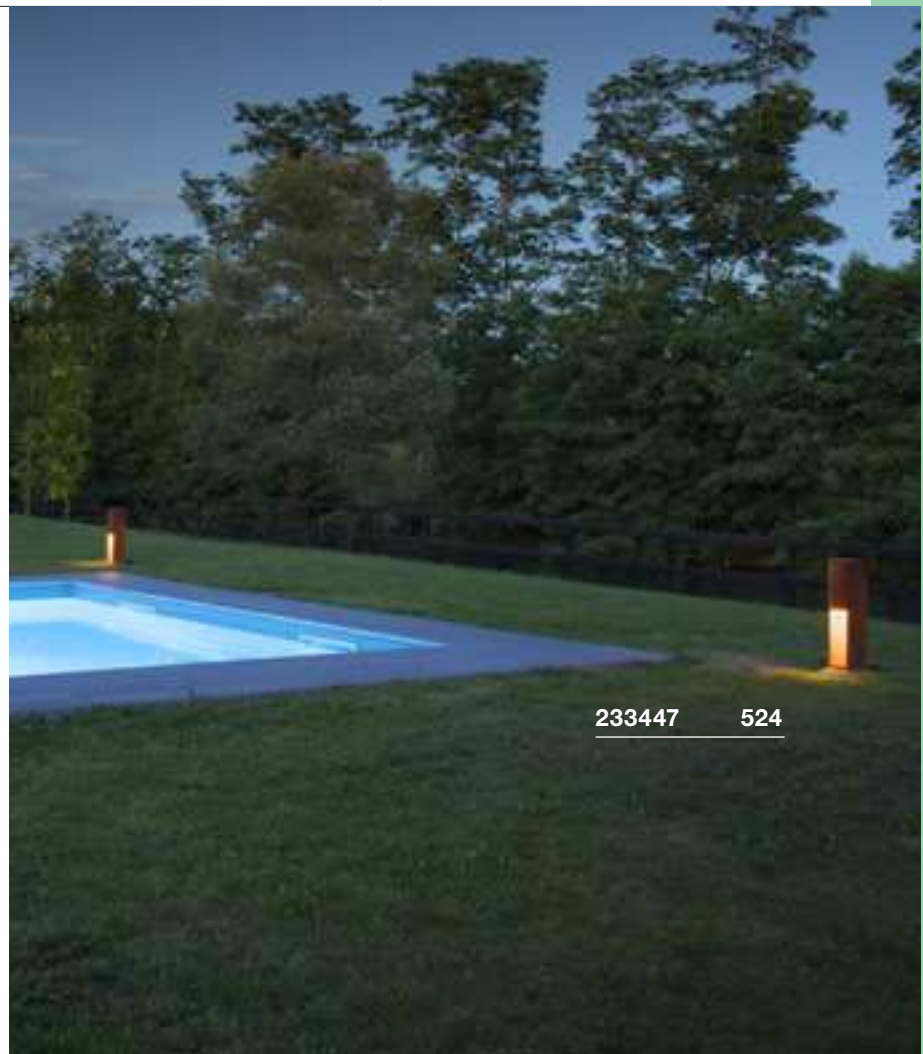
Prod. no. 228730

■ Ground spike

Prod. no. 231230



Options	Prod. no.
1xE27	
rust	229411



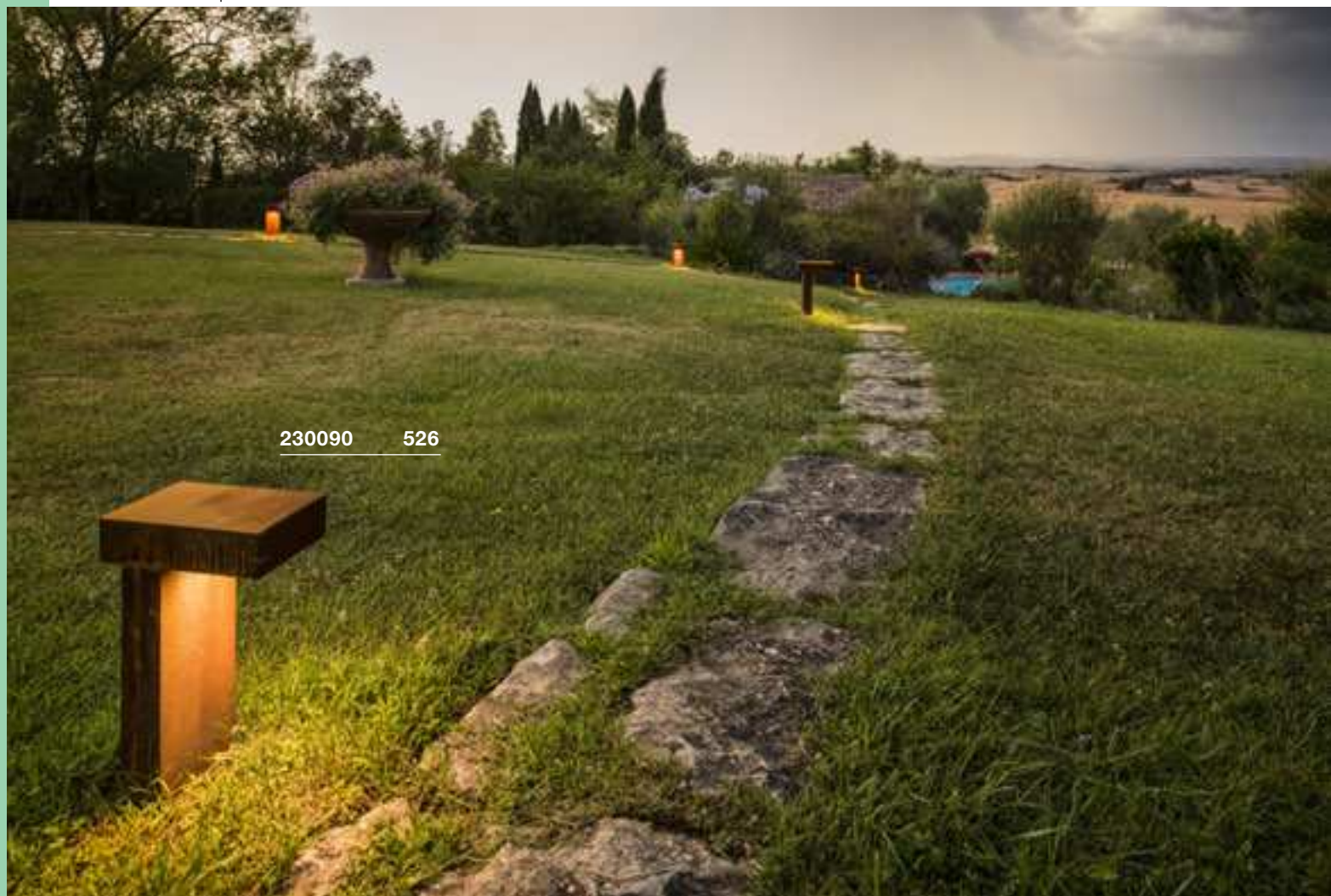
233447

524



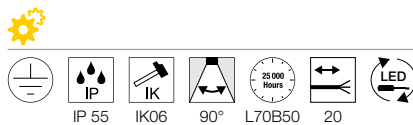
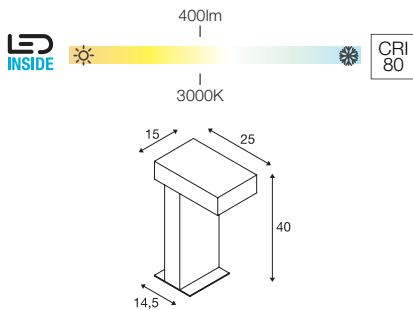
229411

525





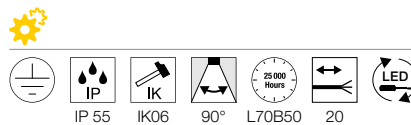
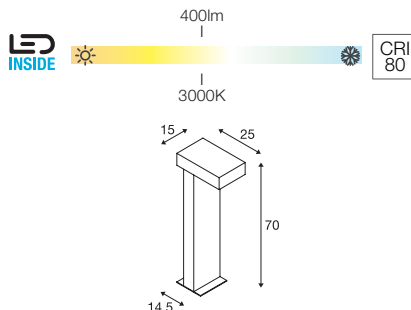
RUSTY® PATHLIGHT 40 Pole



220-240V ~50/60Hz
Total wattage: 8.9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end

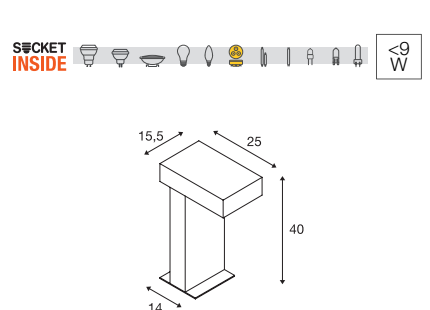
RUSTY® PATHLIGHT 70 Pole



220-240V ~50/60Hz
Total wattage: 8.9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end

RUSTY® PATHLIGHT Pole, TCR-TSE



220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)

- Open cable end



1001823	400lm 3000K	



1001824	400lm 3000K	



GX53 <9W
Diameter: 7.5 cm L: 2.7 cm



LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000h



Prod. no. 1005269



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 229422



Options	Prod. no.
400lm 3000K CRI80 ■ rust	1001823



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 229422



Options	Prod. no.
400lm 3000K CRI80 ■ rust	1001824



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 229422

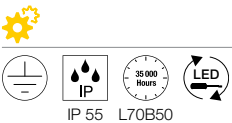
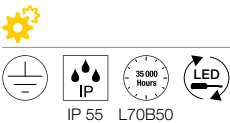
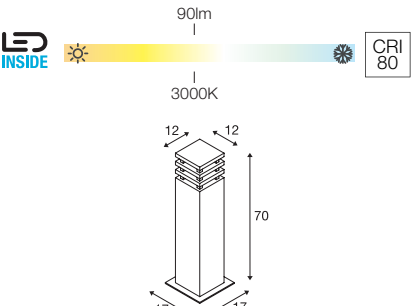
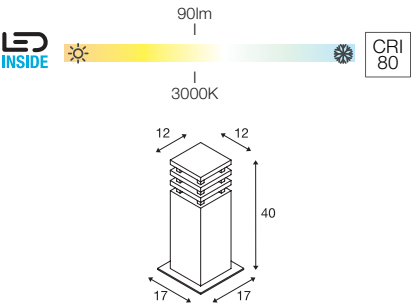


Options	Prod. no.
1xGX53 ■ rust	230090

RUSTY® 40 Pole



RUSTY® 70 Pole



220-240V ~50/60Hz
Total wattage: 9W
Material: FeCSi steel/polycarbonate (PC)

220-240V ~50/60Hz
Total wattage: 9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end

- Open cable end

Light	Beam	Color
233427	90lm 3000K	A → G A G E

Light	Beam	Color
233437	90lm 3000K	A → G A G E

Options	Prod. no.
■ Connection box IP68, 3-pole Prod. no. 228730	
■ Ground spike Prod. no. 229422	

Options	Prod. no.
■ Connection box IP68, 3-pole Prod. no. 228730	
■ Ground spike Prod. no. 229422	

Options	Prod. no.
90lm 3000K CRI80 ■ rust	233427

Options	Prod. no.
90lm 3000K CRI80 ■ rust	233437





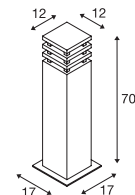
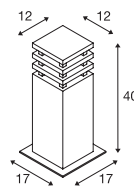
RUSTY® 40

Pole, E27



RUSTY® 70

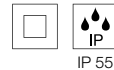
Pole, E27



IP 55

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)

- Open cable end



IP 55

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)

- Open cable end



E27 <11W
Diameter: 4.8 cm L: 13.9 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 229422



E27 <11W
Diameter: 4.8 cm L: 13.9 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005290

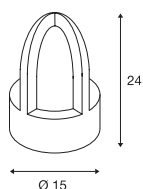


■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 229422

Options	Prod. no.
1xE27	
■ rust	229420

Options	Prod. no.
1xE27	
■ rust	229421

RUSTY® CONE 24
FL, E14

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)



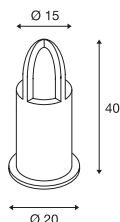
E14 <40W
Diameter: 4.8 cm L: 13.9 cm



LED E14 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h



Prod. no. 1005285

RUSTY® CONE 40
Pole, E27

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)



E27 <11W
Diameter: 4.8 cm L: 13.9 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289



■ Connection box IP68, 3-pole

Prod. no. 228730

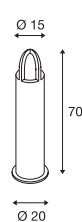
■ Ground spike

Prod. no. 229423



Options	Prod. no.
1xE14	
■ rust	229430

Options	Prod. no.
1xE27	
■ rust	229431

RUSTY® CONE 70
Pole, E27

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)



E27 <11W
Diameter: 4.8 cm L: 13.9 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005290



■ Connection box IP68, 3-pole

Prod. no. 228730

■ Ground spike

Prod. no. 229423



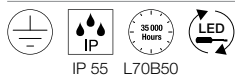
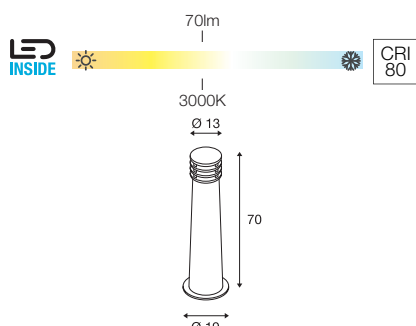
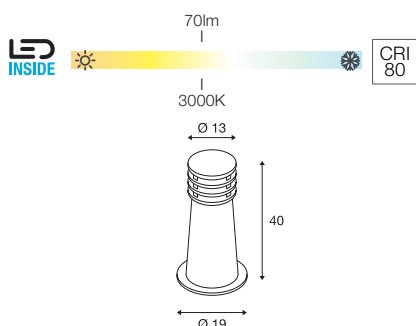
Options	Prod. no.	Options	Prod. no.	Options	Prod. no.
1xE14		1xE27		1xE27	
■ rust	229430	■ rust	229431	■ rust	229432



RUSTY® 40 Pole

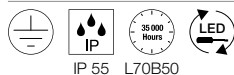


RUSTY® 70 Pole



220-240V ~50/60Hz
Total wattage: 9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end
- Every light is a unique one-off piece



220-240V ~50/60Hz
Total wattage: 9W
Material: FeCSi steel/polycarbonate (PC)

- Open cable end
- Every light is a unique one-off piece



233407	70lm 3000K	



233417	70lm 3000K	



■ Connection box IP68, 3-pole Prod. no. 228730	
■ Ground spike Prod. no. 229022	



■ Connection box IP68, 3-pole Prod. no. 228730	
■ Ground spike Prod. no. 229022	

Options	Prod. no.
70lm 3000K CRI80 ■ rust	233407

Options	Prod. no.
70lm 3000K CRI80 ■ rust	233417





229021 533



229020 533

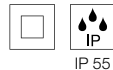
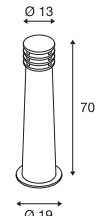
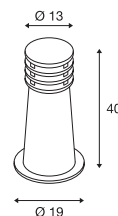
RUSTY® 40

Pole, E27



RUSTY® 70

Pole, E27



IP 55



IP 55

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)

220-240V ~50/60Hz
Material: FeCSi steel/polycarbonate (PC)

- Open cable end
- Every light is a unique one-off piece

- Open cable end
- Every light is a unique one-off piece



E27 <11W
Diameter: 4.8 cm L: 13.9 cm



E27 <11W
Diameter: 4.8 cm L: 13.9 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005290



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 229022



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 229022

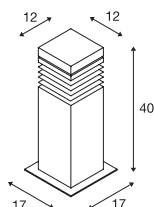


Options	Prod. no.
1xE27	
■ rust	229020

Options	Prod. no.
1xE27	
■ rust	229021

ARROCK GRANITE 40

Pole, square, E27



220-240V ~50/60Hz
Material: granite/304 stainless steel



E27 <15W
Diameter: 5.2 cm L: 11.5 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289



■ Connection box IP68, 3-pole
Prod. no. 228730



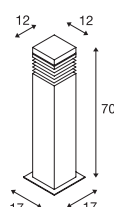
■ Ground spike
Prod. no. 229422



Options	Prod. no.
1xE27	
■ grey	231410

ARROCK GRANITE 70

Pole, square, E27



220-240V ~50/60Hz
Material: granite/304 stainless steel



E27 <15W
Diameter: 5.2 cm L: 11.5 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005290



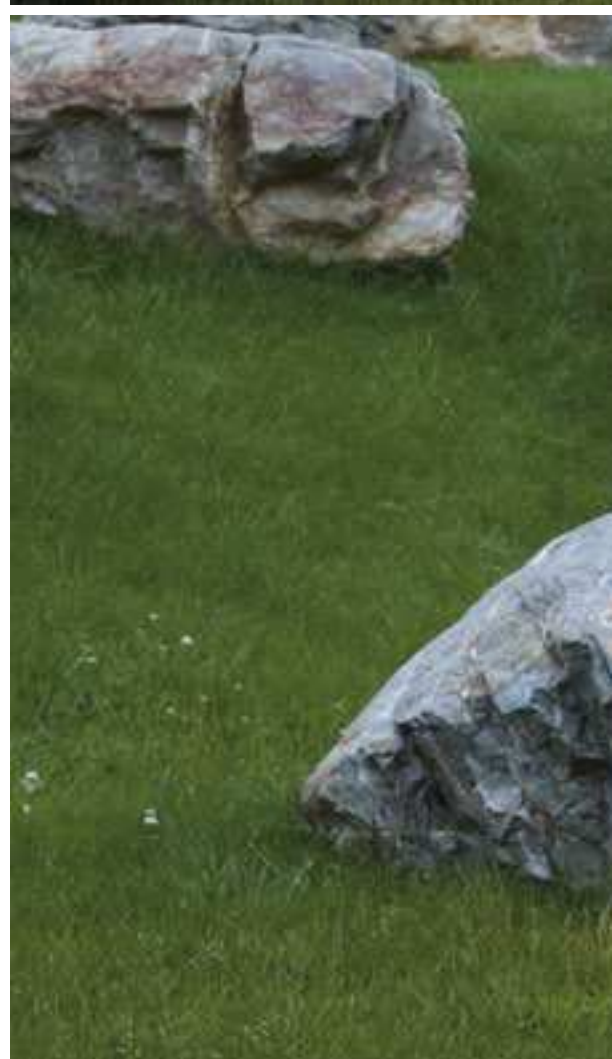
■ Connection box IP68, 3-pole
Prod. no. 228730



■ Ground spike
Prod. no. 229422



Options	Prod. no.
1xE27	
■ grey	231411



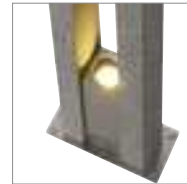


231410 534

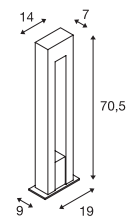


231420 535

ARROCK ARC
Pole, QPAR51



<35
W



IP 44

220-240V ~50/60Hz

Material: granite/304 stainless steel



GU10 <35W

Diameter: 5 cm L: 7.6 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1004972



- Ground spike

■ Ground spike
Prod. no. 231233



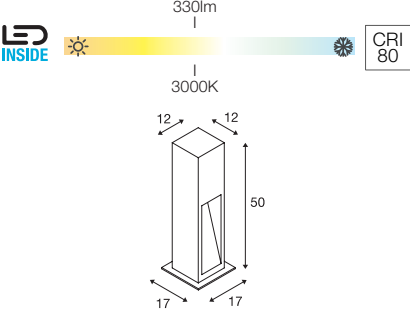
Options	Prod. no.
1xGU10	
 grey	231420

ARROCK STONE 50
Pole














IP 55


30 000
Hours


LED

L70B50

100-240V ~50/60Hz | 700mA
Total wattage: 9W
Material: basalt/304 stainless steel



		A → G
231370	330lm 3000K	A t G F




Ground spike



Prod. no. 231235

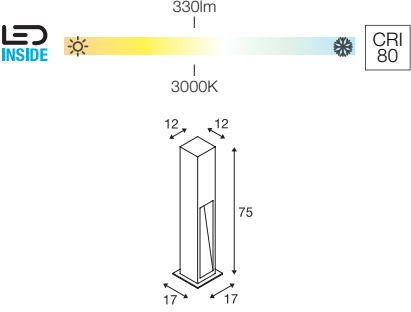
Options	Prod. no.
330lm 3000K CRI80	
 grey	231370

ARROCK STONE 75
Pole














IP 55


30 000
Hours


LED

L70B50

100-240V ~50/60Hz | 700mA
Total wattage: 9W
Material: basalt/304 stainless steel



		A → G
231371	330lm 3000K	A t G F




Ground spike



Prod. no. 231235

Options	Prod. no.
330lm 3000K CRI80	
 grey	231371

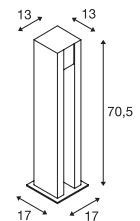




ARROCK SLOT



SOCKET INSIDE **<4 W**



IP 44

220-240V ~50/60Hz
Material: granite/304 stainless steel

- Open cable end



GU10 <4W



LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1004973



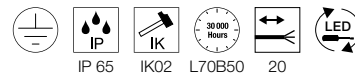
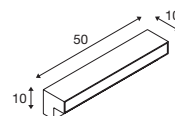
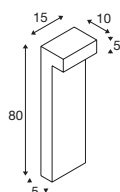
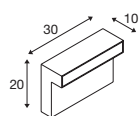
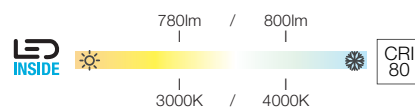
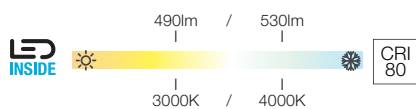
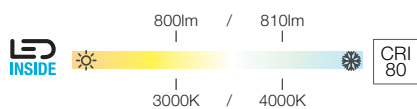
■ Connection box IP68, 3-pole
Prod. no. 228730



■ Ground spike
Prod. no. 231235



Options	Prod. no.
1xGU10	
■ grey	231440

L-LINE OUT 30
FL, verticalL-LINE OUT 50
Pole, horizontalL-LINE OUT 60
FL, vertical

220-240V ~50/60Hz | 500mA
Total wattage: 11.5W
Material: aluminium/polycarbonate (PC)

220-240V ~50/60Hz | 350mA
Total wattage: 7W
Material: aluminium/polycarbonate (PC)

220-240V ~50/60Hz | 500mA
Total wattage: 11.5W
Material: aluminium/polycarbonate (PC)

- Open cable end
- The light color must be set prior to installation

- Open cable end
- The light color must be set prior to installation

- Open cable end
- The light color must be set prior to installation



		A → G
1003536	800/810lm 3000/4000K	A ↑ G D

		A → G
1003537	490/530lm 3000/4000K	A ↑ G C

		A → G
1003535	780/800lm 3000/4000K	A ↑ G D



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Connection box IP68, 3-pole
Prod. no. 228730

■ Connection box IP68, 3-pole
Prod. no. 228730

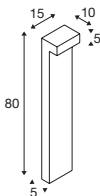
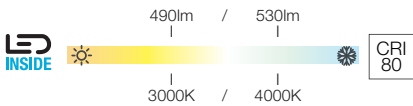
Options **Prod. no.**
800/810lm | 3000/4000K | CRI>80
■ anthracite **1003536**

Options **Prod. no.**
490/530lm | 3000/4000K | CRI>80
■ anthracite **1003537**

Options **Prod. no.**
780/800lm | 3000/4000K | CRI80
■ anthracite **1003535**



L-LINE OUT 80
Pole, horizontal



220-240V ~50/60Hz | 350mA
Total wattage: 7W
Material: aluminium/polycarbonate (PC)

- Open cable end
- The light color must be set prior to installation



		A → G
1003538	490/530lm 3000/4000K	A ↑ G ↓ C



■ Connection box IP68, 3-pole
Prod. no. 228730



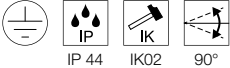
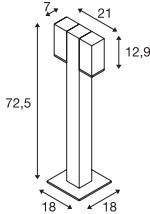
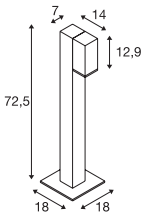
Options	Prod. no.
490/530lm 3000/4000K CRI>80	
■ anthracite	1003538



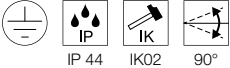
THEO PATHLIGHT
Pole, single



THEO PATHLIGHT
Pole, double



220-240V ~50/60Hz
Material: aluminium



220-240V ~50/60Hz
Material: aluminium



GU10 <7W



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



Connection box IP68, 3-pole
Prod. no. 228730



Options	Prod. no.
1xGU10	
anthracite	1002870



GU10 <7W



LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004973



Connection box IP68, 3-pole
Prod. no. 228730



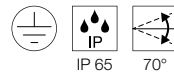
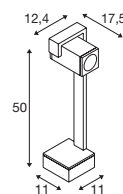
Options	Prod. no.
2xGU10	
anthracite	1002871





1004655 541

THEO BRACKET 50 Pole



220-240V ~50/60Hz
Material: aluminium/glass



GU10 <7W
Diameter: 5.1 cm L: 5.7 cm

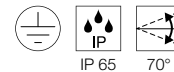
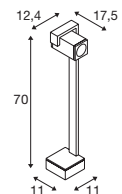


LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972

Options	Prod. no.
1xGU10	
■ anthracite	1004654

THEO BRACKET 70 Pole



220-240V ~50/60Hz
Material: aluminium/glass



GU10 <7W
Diameter: 5.1 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000h

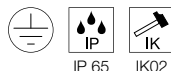
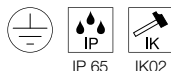
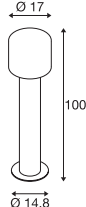
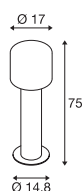
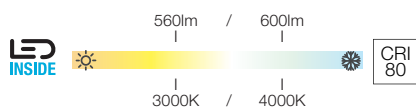
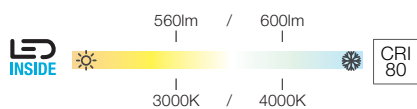
Prod. no. 1004973

Options	Prod. no.
1xGU10	
■ anthracite	1004655

OVALISK 75 Pole



OVALISK 100 Pole



100-240V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/glass

100-240V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/glass



Product	Lighting Options	Color Temperature
1004680	580/630lm	3000/4000K

Product	Lighting Options	Color Temperature
1004681	580/630lm	3000/4000K

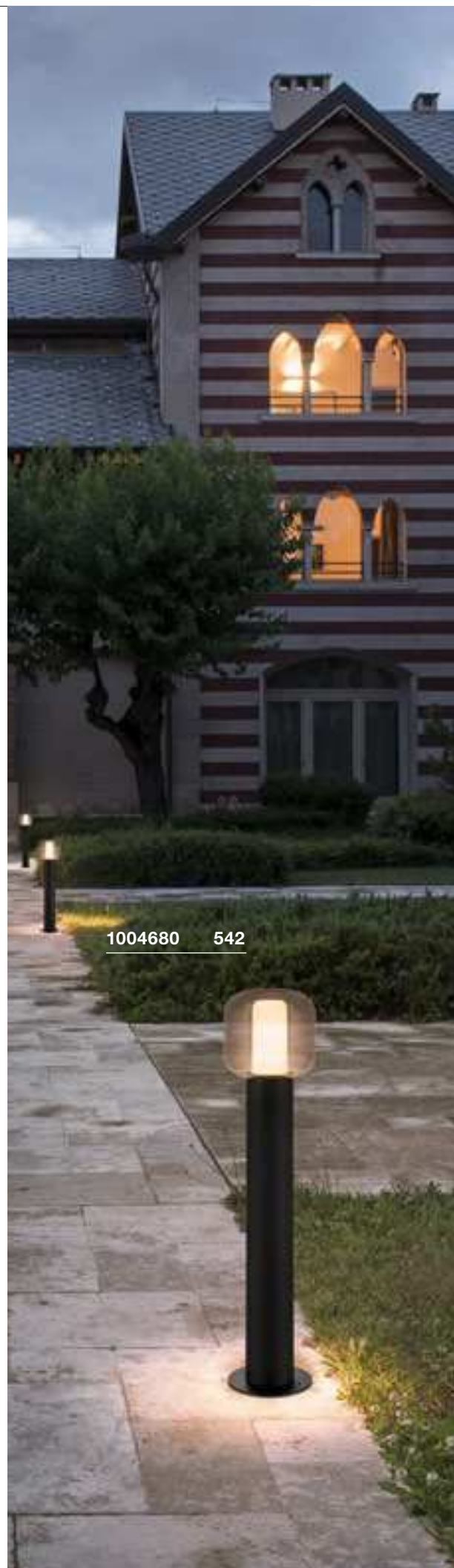


- Concrete anchor
Prod. no. 228712
- Ground spike
Prod. no. 228722
- Connection box IP68, 3-pole
Prod. no. 228730

- Concrete anchor
Prod. no. 228712
- Ground spike
Prod. no. 228722
- Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
560/600lm 3000/4000K CRI80	
anthracite	1004680

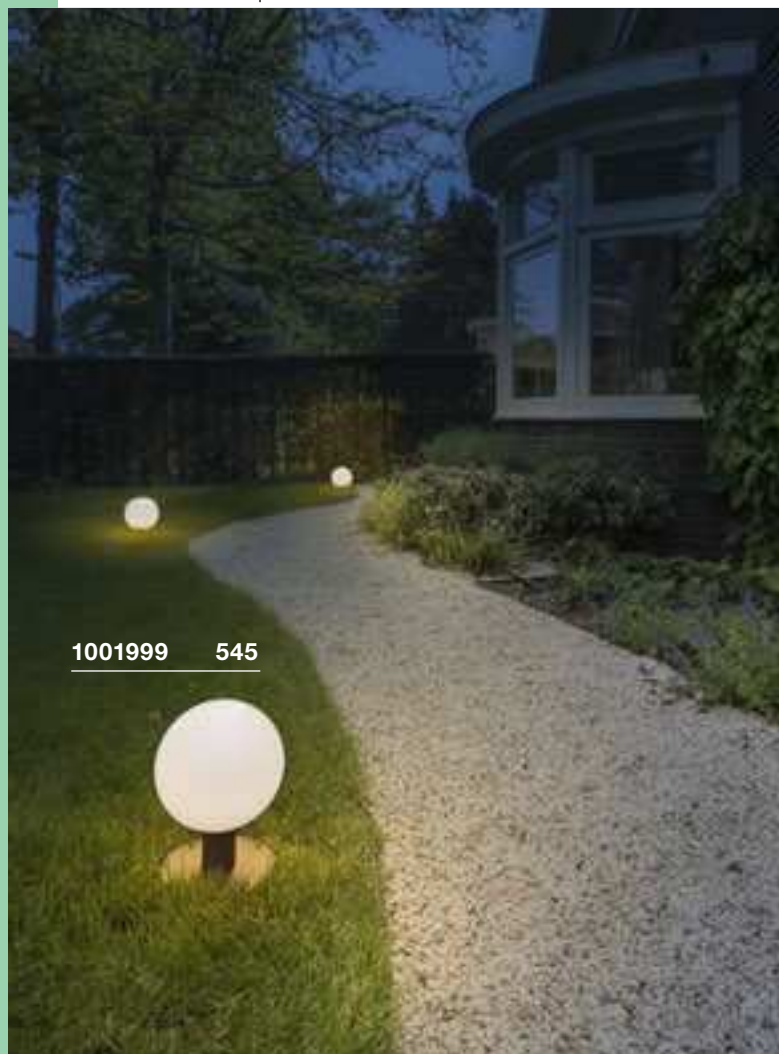
Options	Prod. no.
560/600lm 3000/4000K CRI80	
anthracite	1004681



1004680 542



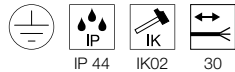
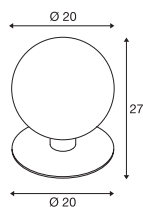
1004681 542





GLOO PURE 27

Pole, E27

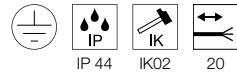
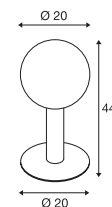


220-240V ~50/60Hz
Material: aluminium/glass

- Open cable end

GLOO PURE 44

Pole, E27

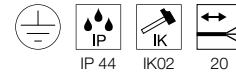
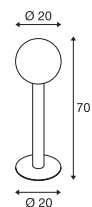


220-240V ~50/60Hz
Material: aluminium/glass

- Open cable end

GLOO PURE 70

Pole, E27



220-240V ~50/60Hz
Material: aluminium/glass

- Open cable end



E27 <23W
Diameter: 4.8 cm L: 18 cm



LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

Prod. no. 1005289



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 231234

Options Prod. no.

1xE27
■ anthracite 1001999



E27 <23W
Diameter: 4.8 cm L: 18 cm



LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

Prod. no. 1005289



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Ground spike
Prod. no. 231234

Options Prod. no.

1xE27
■ anthracite 1002000



E27 <23W
Diameter: 4.8 cm L: 18 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005290



■ Connection box IP68, 3-pole
Prod. no. 228730

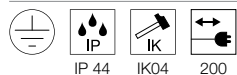
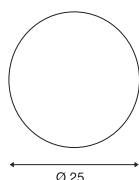
■ Ground spike
Prod. no. 231234

Options Prod. no.

1xE27
■ anthracite 1002001

ROTOBALL 25
FL, E27ROTOBALL 40
FL, E27ROTOBALL 50
FL, E27

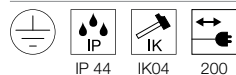
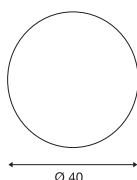
SOCKET INSIDE



220-240V ~50/60Hz
Material: steel/polyethylene (PE)

- IP44 contour plug

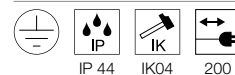
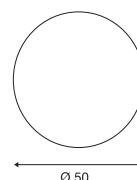
SOCKET INSIDE



220-240V ~50/60Hz
Material: steel/polyethylene (PE)

- IP44 safety plug

SOCKET INSIDE



220-240V ~50/60Hz
Material: steel/polyethylene (PE)

- IP44 safety plug



E27 <24W



LED E27 | 7.5W | 320°
2700K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005304



E27 <24W
Diameter: 9.5 cm



LED E27 | 9W | 220°
2700K | 770lm | EEK=F
9kWh/1000h



Prod. no. 1005301



E27 <24W
Diameter: 9.5 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h



Prod. no. 1005302

Options	Prod. no.
1xE27	
☐ white	227219

Options	Prod. no.
1xE27	
☐ white	227220

Options	Prod. no.
1xE27	
☐ white	227221



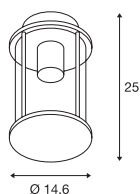
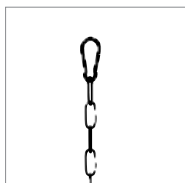
227221

546

227219

546

PHOTONIA
PD, E27



220-240V ~50/60Hz
Material: aluminium/glass

- IP44 safety plug
- Suspension chain included



E27 <60W
Diameter: 9 cm L: 15 cm



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



Prod. no. 1005268

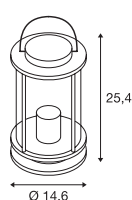


■ Ceiling rose
Prod. no. 1000398



Options	Prod. no.
1xE27	
■ anthracite	232065

PHOTONIA
TL, E27



220-240V ~50/60Hz
Material: aluminium/glass

- IP44 safety plug



E27 <60W
Diameter: 9 cm L: 15 cm



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



Prod. no. 1005268

Options	Prod. no.
1xE27	
■ anthracite	232095 ▼





232075 549



PHOTONIA Pole, E27



SOCKET INSIDE **<60 W**



IP 55

IK03

20

220-240V ~50/60Hz
Material: aluminium/glass

- Open cable end



E27 <60W
Diameter: 9 cm L: 15 cm



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005265



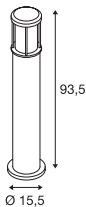
■ Connection box IP68, 3-pole
Prod. no. 228730

■ Concrete anchor
Prod. no. 232085



Options	Prod. no.
1xE27	
■ anthracite	232075

OTOS GLAS
Pole, E27



220-240V ~50/60Hz
Material: aluminium/glass

- Concrete anchor included



E27 <15W
Diameter: 6.5 cm L: 14.5 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Screw set

Prod. no. 228753



Options	Prod. no.
1xE27	
■ anthracite	230465



230465 550



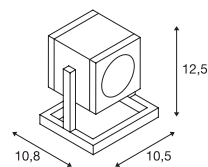
132835 551



230435 551



CUBIX
FL, QPAR51

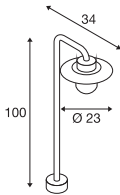
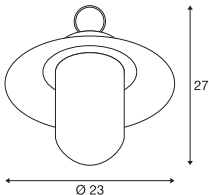


SOCKET INSIDE                             

MOLAT
PD, E27



MOLAT
Pole, E27



220-240V ~50/60Hz
Material: aluminium/glass

- IP44 safety plug
- Suspension chain included



E27 60W
Diameter: 6.5 cm L: 14.5 cm



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265



■ Ceiling rose
Prod. no. 1000398



Options	Prod. no.
1xE27	
■ anthracite	1000821



220-240V ~50/60Hz
Material: aluminium/glass



E27 60W
Diameter: 6.5 cm L: 14.5 cm



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265



■ Ground spike
Prod. no. 230060



Options	Prod. no.
1xE27	
■ anthracite	1000822



1000821 552



1000822 552

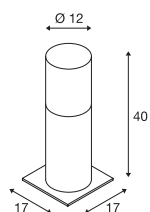


1000665 553



1000666 553

LISENNE 40
Pole, E27



220-240V ~50/60Hz
Material: basalt/glass



E27 <23W
Diameter: 5.9 cm L: 15 cm



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

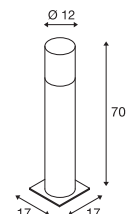
Prod. no. 1005268



■ Ground spike
Prod. no. 229422

Options	Prod. no.
1xE27	
grey/brown	1000665

LISENNE 70
Pole, E27



220-240V ~50/60Hz
Material: basalt/glass



E27 <23W
Diameter: 5.9 cm L: 15 cm



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Prod. no. 1005268



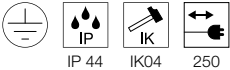
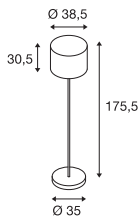
■ Ground spike
Prod. no. 229422

Options	Prod. no.
1xE27	
 grey/brown	1000666

ADEGAN MANILA
FL, E27



SOCKET INSIDE



220-240V ~50/60Hz
Material: granite/stainless steel

- IP44 safety plug



E27 <15W
Diameter: 4.8 cm L: 18 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



Options	Prod. no.
1xE27	
black/stainless steel	1002494

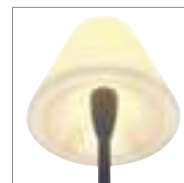
1002494 554



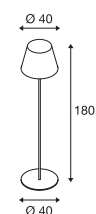


228965 555

ADEGAN FL, E27



**SOCKET
INSIDE** **<15
W**



IP 44

IK04

250

220-240V ~50/60Hz
Material: granite/stainless steel

- IP44 safety plug



E27 <15W
Diameter: 4.8 cm L: 18 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289

Options	Prod. no.
1xE27	
anthracite/milky	228965



228925 557

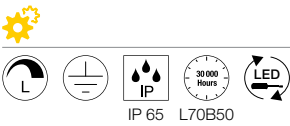
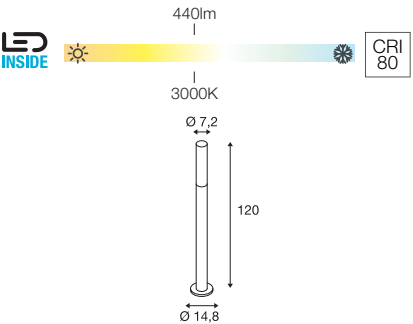
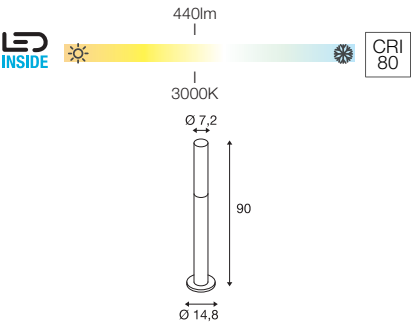
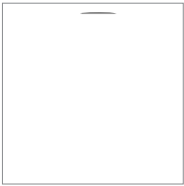
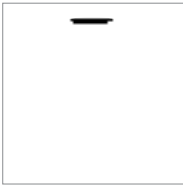


228935 557

APONI 90
Pole, PHASE

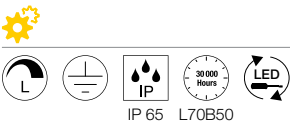


APONI 120
Pole, PHASE



220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium

- Open cable end



220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium

- Open cable end

Light	Beam	Color
1000682	520lm 3000K	A → G A E

Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
440lm 3000K CRI80 ■ anthracite	1000682

Light	Beam	Color
1000683	520lm 3000K	A → G A E

Connection box IP68, 3-pole
Prod. no. 228730

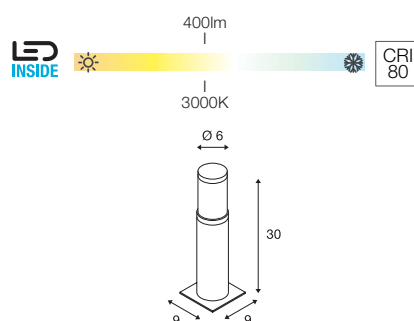
Options	Prod. no.
440lm 3000K CRI80 ■ anthracite	1000683





228110 559

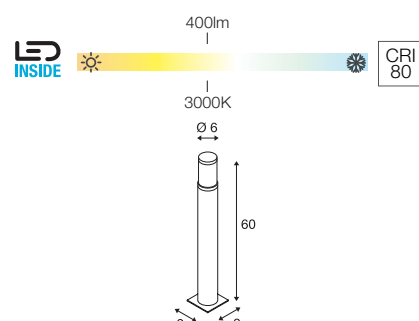
TRUST 30 Pole



IP 55 IK07 L70B50

220-240V ~50/60Hz
Total wattage: 9W
Material: stainless steel 316

TRUST 60 Pole



IP 55 IK07 L70B50

220-240V ~50/60Hz
Total wattage: 9W
Material: stainless steel 316



228100	400lm 3000K	



■ Ground spike Prod. no. 227922	
■ Ring-shaped grid Prod. no. 228130	
■ Connection box IP68, 3-pole Prod. no. 228730	



228110	400lm 3000K	



■ Ground spike Prod. no. 227922	
■ Ring-shaped grid Prod. no. 228130	
■ Connection box IP68, 3-pole Prod. no. 228730	

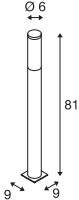
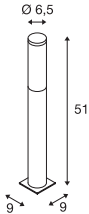
Options	Prod. no.
400lm 3000K CRI80	
■ stainless steel	228100

Options	Prod. no.
400lm 3000K CRI80	
■ stainless steel	228110

BIG NAILS 50
POLE, E27



BIG NAILS 80
POLE, E27



220-240V ~50/60Hz
Material: 304 stainless steel/polycarbonate (PC)



220-240V ~50/60Hz
Material: 304 stainless steel/polycarbonate (PC)



E27 <15W
Diameter: 4.5 cm L: 17 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289



Ground spike
Prod. no. 227922



E27 <15W
Diameter: 4.5 cm L: 17 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h



Prod. no. 1005289



Ground spike
Prod. no. 227922



Options	Prod. no.
1xE27	
■ stainless steel	229162

Options	Prod. no.
1xE27	
■ stainless steel	229172



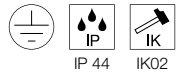
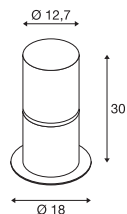
229172 560



1001490 561

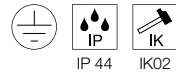
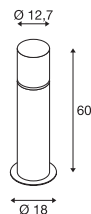


ROX ACRYL 30



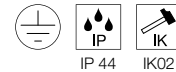
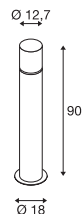
220-240V ~50/60Hz
Material: 304 stainless steel

ROX ACRYL 60



220-240V ~50/60Hz
Material: 304 stainless steel

ROX ACRYL 90



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <20W
Diameter: 6 cm L: 15 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h

Prod. no. 1005301



■ T-connector box
Prod. no. 228726

■ Ground spike

Prod. no. 231234

■ Concrete anchor
Prod. no. 1001494



E27 <20W
Diameter: 6 cm L: 15 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h

Prod. no. 1005302



■ T-connector box
Prod. no. 228726

■ Ground spike

Prod. no. 231234

■ Concrete anchor
Prod. no. 1001494



E27 <20W
Diameter: 6 cm L: 15 cm



LED E27 | 7.5W | 320°
2700K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005304



■ T-connector box
Prod. no. 228726

■ Ground spike

Prod. no. 231234

■ Concrete anchor
Prod. no. 1001494

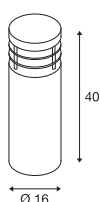
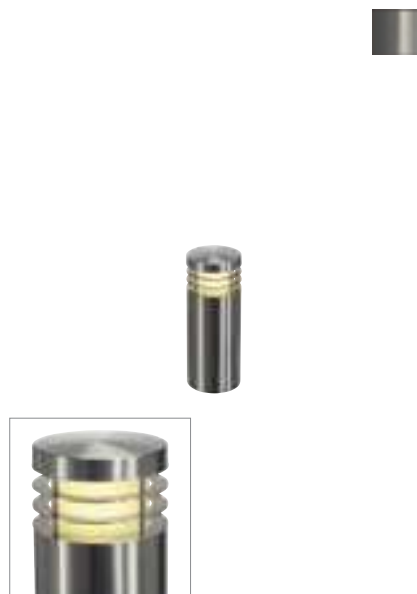


Options	Prod. no.
1xE27	
■ stainless steel	1001488

Options	Prod. no.
1xE27	
■ stainless steel	1001489

Options	Prod. no.
1xE27	
■ stainless steel	1001490

VAP 40



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <23W
Diameter: 5.2 cm L: 12.1 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



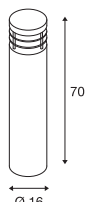
■ Connection box IP68, 3-pole
Prod. no. 228730

■ Concrete anchor
Prod. no. 229059

Options	Prod. no.
---------	-----------

1xE27	
■ stainless steel	229054

VAP 70



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <23W
Diameter: 5.2 cm L: 12.1 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



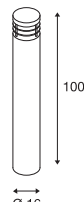
■ Connection box IP68, 3-pole
Prod. no. 228730

■ Concrete anchor
Prod. no. 229059

Options	Prod. no.
---------	-----------

1xE27	
■ stainless steel	229057

VAP 100



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <23W
Diameter: 5.2 cm L: 12.1 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005290



■ Connection box IP68, 3-pole
Prod. no. 228730

■ Concrete anchor
Prod. no. 229059

Options	Prod. no.
---------	-----------

1xE27	
■ stainless steel	229050





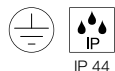
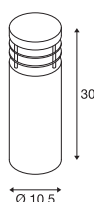
230066

565



VAP SLIM 30

Pole, E27



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <20W
Diameter: 5 cm L: 12.6 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



Ground spike
Prod. no. 230060

Concrete anchor
Prod. no. 230061

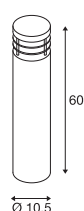
Options Prod. no.

1xE27
stainless steel

230063

VAP SLIM 60

Pole, E27



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <20W
Diameter: 5 cm L: 12.6 cm



LED E27 | 8W | 240°
4000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005290



Ground spike
Prod. no. 230060

Concrete anchor
Prod. no. 230061

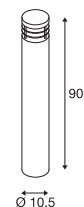
Options Prod. no.

1xE27
stainless steel

230066

VAP SLIM 90

Pole, E27



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <20W
Diameter: 5 cm L: 12.6 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



Ground spike
Prod. no. 230060

Concrete anchor
Prod. no. 230061

Options Prod. no.

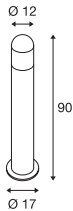
1xE27
stainless steel

230069

C-POL
POLE, E27



SOCKET INSIDE



220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)



E27 <24W
Diameter: 5.2 cm L: 17.3 cm



LED E27 | 8W | 240°
3000K | 870lm | EEC=E
8kWh/1000h



Prod. no. 1005289



Connection box IP68, 3-pole
Prod. no. 228730



Options	Prod. no.
1xE27	
anthracite	231475



231475 566





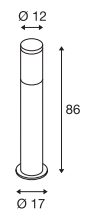
231595

567

F-POL POLE, E27



SOCKET INSIDE **<20 W**



IP 54

IK05

220-240V ~50/60Hz

Material: aluminium/polycarbonate (PC)



E27 <20W

Diameter: 5 cm L: 14.8 cm



LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h



Prod. no. 1005289



■ Connection box IP68, 3-pole

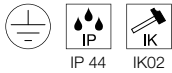
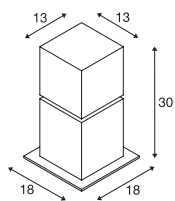
Prod. no. 228730



Options	Prod. no.
1xE27	
■ anthracite	231595

SQUARE POLE 30

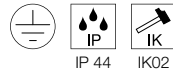
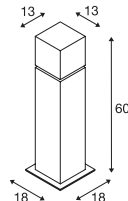
Pole, E27



220-240V ~50/60Hz
Material: 304 stainless steel

SQUARE POLE 60

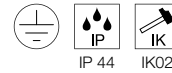
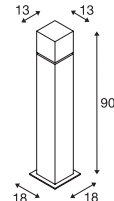
Pole, E27



220-240V ~50/60Hz
Material: 304 stainless steel

SQUARE POLE 90

Pole, E27



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <20W
Diameter: 6 cm L: 15 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h



Prod. no. 1005301



■ Connection box IP68, 3-pole
Prod. no. 228730



■ Ground spike
Prod. no. 231234



■ Concrete anchor
Prod. no. 1000343



Options Prod. no.

1xE27
■ stainless steel 1000344



E27 <20W
Diameter: 6 cm L: 15 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h



Prod. no. 1005301



■ Connection box IP68, 3-pole
Prod. no. 228730



■ Ground spike
Prod. no. 231234



■ Concrete anchor
Prod. no. 1000343



Options Prod. no.

1xE27
■ stainless steel 1000345



E27 <20W
Diameter: 6 cm L: 15 cm



LED E27 | 9W | 220°
2700K | 800lm | EEK=F
9kWh/1000h



Prod. no. 1005301



■ Connection box IP68, 3-pole
Prod. no. 228730



■ Ground spike
Prod. no. 231234



■ Concrete anchor
Prod. no. 1000343

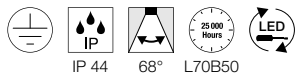
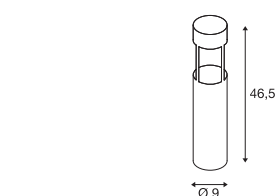


Options Prod. no.

1xE27
■ stainless steel 1000346



SLOTS 45 Pole



220-240V ~50/60Hz
Total wattage: 6.3W
Material: aluminium

- Concrete anchor included



231815, 231817	200lm 3000K	



- Connection box IP68, 3-pole
Prod. no. 228730
- Screw set
Prod. no. 228753



Options	Prod. no.
200lm 3000K CRI80	
■ anthracite	231815
200lm 3000K CRI80	
■ rust	231817

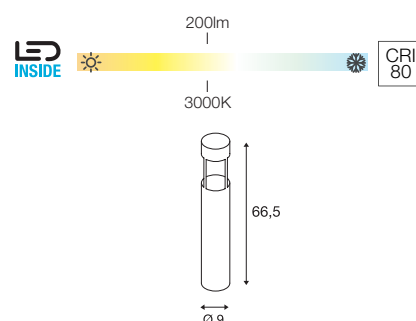


231817 570



231455 571

SLOTS 65 Pole



IP 44

68°

25 000 Hours

L70B50

220-240V ~50/60Hz
Total wattage: 6.3W
Material: aluminium

- Concrete anchor included



231455, 231457	200lm 3000K	A → G
		A G



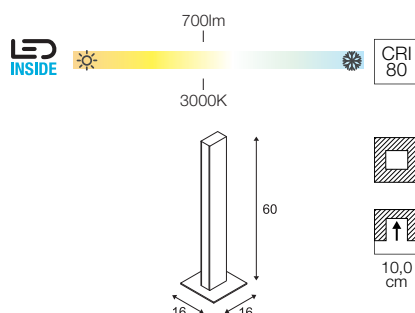
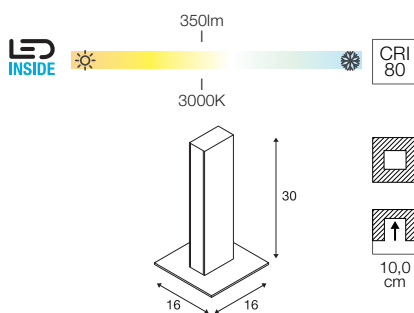
■ Connection box IP68, 3-pole
Prod. no. 228730



■ Screw set
Prod. no. 228753



Options	Prod. no.
200lm 3000K CRI80	
■ anthracite	231455
200lm 3000K CRI80	
■ rust	231457

H-POL 30
PoleH-POL 60
Pole

100-277V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/plastic

- This product is intended for in-floor installation
- Recessed fixing kit included
- A larger recessed fixing kit is available for optional installation in the ground. Installation dimensions of the optional recessed fixing kit: L: 14 cm W: 14 cm D: 16 cm



100-277V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/plastic

- This product is intended for in-floor installation
- Recessed fixing kit included
- A larger recessed fixing kit is available for optional installation in the ground. Installation dimensions of the optional recessed fixing kit: L: 14 cm W: 14 cm D: 16 cm



Direct	350lm 3000K	A → G A T G E
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Direct	700lm 3000K	A → G A T G E
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■ Recessed fixing kit, 14x14 cm
Prod. no. 232195



■ Recessed fixing kit, 14x14 cm
Prod. no. 232195

Options **Prod. no.**
Direct: 350lm | 3000K | CRI180
■ anthracite **232155**

Options **Prod. no.**
Direct: 700lm | 3000K | CRI180
■ anthracite **232165**

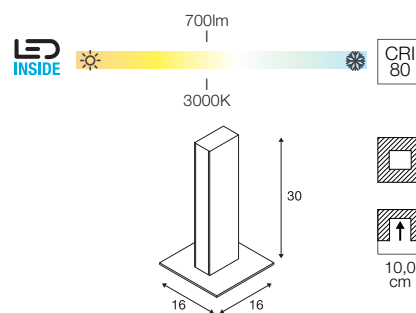




232175

573

H-POL TWIN 30 Pole



100-277V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/plastic

- This product is intended for in-floor installation
- Recessed fixing kit included
- A larger recessed fixing kit is available for optional installation in the soil. Installation dimensions of the optional recessed fixing kit: L: 14 cm W: 14 cm D: 16 cm



Direct	350lm 3000K	A → G A T G E
--------	----------------	------------------

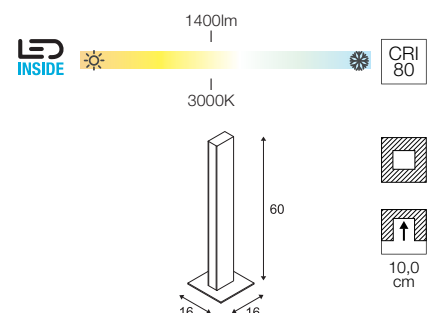


■ Recessed fixing kit, 14x14 cm
Prod. no. 232195

Options Prod. no.

Direct: 350lm | 3000K | CRI180
Direct: 350lm | 3000K | CRI180
■ anthracite 232175

H-POL TWIN 60 Pole



220-240V ~50/60Hz | 1000mA
Total wattage: 35W
Material: aluminium/plastic

- This product is intended for in-floor installation
- Recessed fixing kit included
- A larger recessed fixing kit is available for optional installation in the soil. Installation dimensions of the optional recessed fixing kit: L: 14 cm W: 14 cm D: 16 cm



Direct	700lm 3000K	A → G A T G E
--------	----------------	------------------



■ Recessed fixing kit, 14x14 cm
Prod. no. 232195

Options Prod. no.

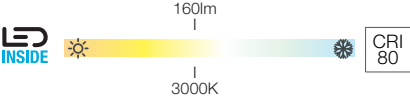
Direct: 700lm | 3000K | CRI80
Direct: 700lm | 3000K | CRI80
■ anthracite 232185

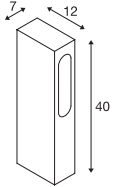
SLOTBOX 40

Pole







- 
- 
IP 44
- 
IK 04
- 
35 000 Hours
- 
LED

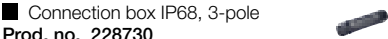
100-240V ~50/60Hz | 700mA
Total wattage: 8W
Material: aluminium

- Open cable end



		
232135	160lm 3000K	







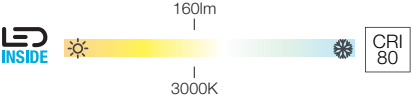
Options	Prod. no.
160lm 3000K CRI80	
 anthracite	232135

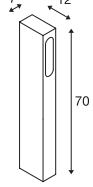
SLOTBOX 70

Pole







- 
- 
IP 44
- 
IK 04
- 
35 000 Hours
- 
LED

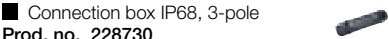
100-240V ~50/60Hz | 700mA
Total wattage: 8.7W
Material: aluminium

- Open cable end



		
232145	160lm 3000K	

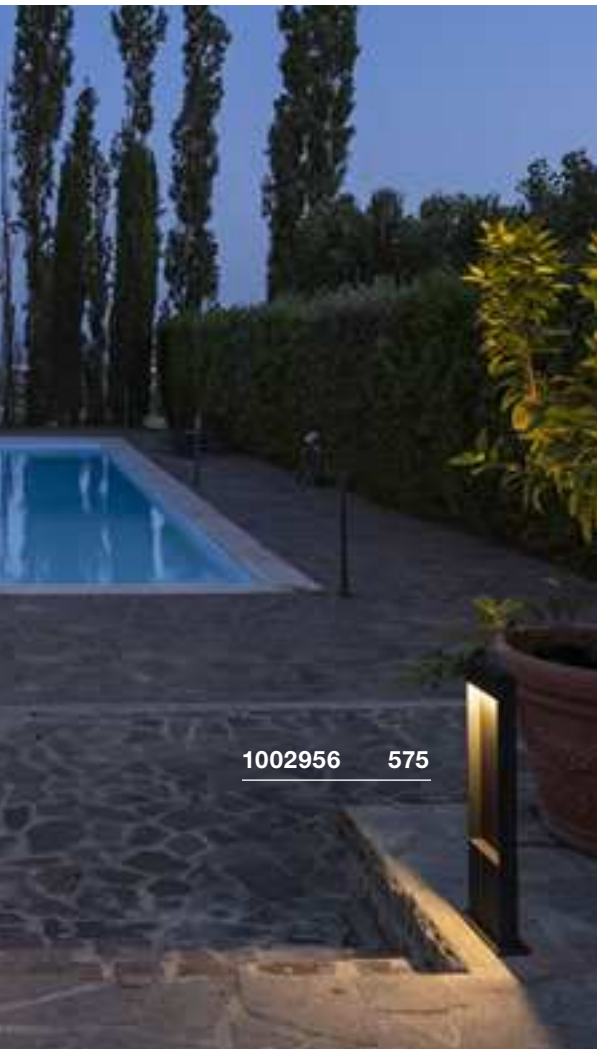






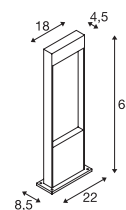
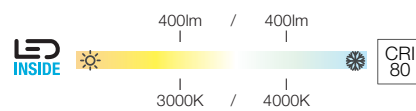
Options	Prod. no.
160lm 3000K CRI80	
 anthracite	232145





1002956 575

FLATT 65 POLE



IP 65 IK03 L70B50

100-240V ~50/60Hz | 350mA
Total wattage: 9.7W
Material: aluminium

- Light color can be selected using the switch inside the housing prior to installation



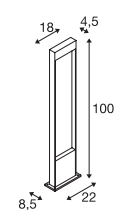
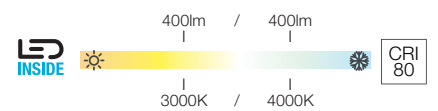
1002956, 1002957	400lm 3000/4000K	A → G
		A t G E



■ Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
400lm 3000/4000K CRI80	
■ anthracite/anthracite	1002956
400lm 3000/4000K CRI80	
■ anthracite/brown	1002957

FLATT 100 POLE



IP 65 IK03 L70B50

100-240V ~50/60Hz | 350mA
Total wattage: 9.7W
Material: aluminium

- Light color can be selected using the switch inside the housing prior to installation



1002958, 1002959	400lm 3000/4000K	A → G
		A t G E



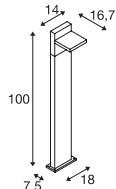
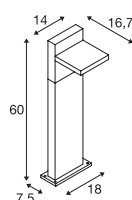
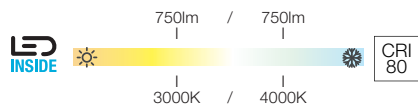
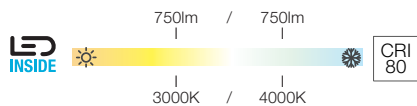
■ Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
400lm 3000/4000K CRI80	
■ anthracite/anthracite	1002958
400lm 3000/4000K CRI80	
■ anthracite/brown	1002959

ABRIDOR 60 Pole



ABRIDOR 100 Pole



100-277V ~50/60Hz | 300mA
Total wattage: 14W
Material: aluminium

100-277V ~50/60Hz | 300mA
Total wattage: 14W
Material: aluminium



Product Code	Light Output	Color Temperature
1002991	750lm	3000/4000K



Product Code	Light Output	Color Temperature
1002992	750lm	3000/4000K



Connection box IP68, 3-pole
Prod. no. 228730



Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
750lm 3000/4000K CRI80	
anthracite	1002991

Options	Prod. no.
750lm 3000/4000K CRI80	
anthracite	1002992



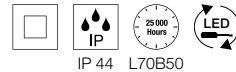
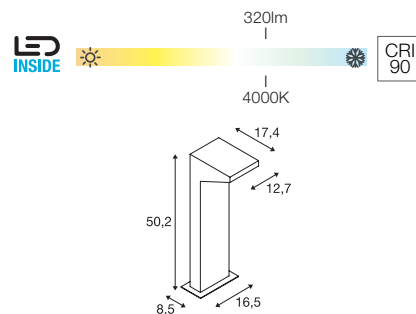


231305 577



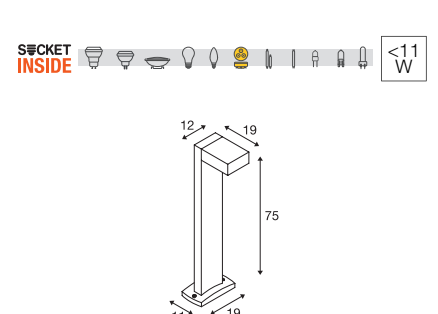
232295 577

IPERI 50 Pole



230V ~50Hz
Total wattage: 5W
Material: aluminium/plastic

QUADRASYL 75 Pole, TCR-TSE



220-240V ~50/60Hz
Material: aluminium

- Concrete anchor included
- Open cable end



		A → G
231305	400lm 4000K	A → D



Ground spike
Prod. no. 231231



GX53 <11W
Diameter: 7.5 cm L: 2.7 cm



LED GX53 | 6,1W | 120°
4000K | 520lm | EEK=F
6kWh/1000h



Prod. no. 1005269

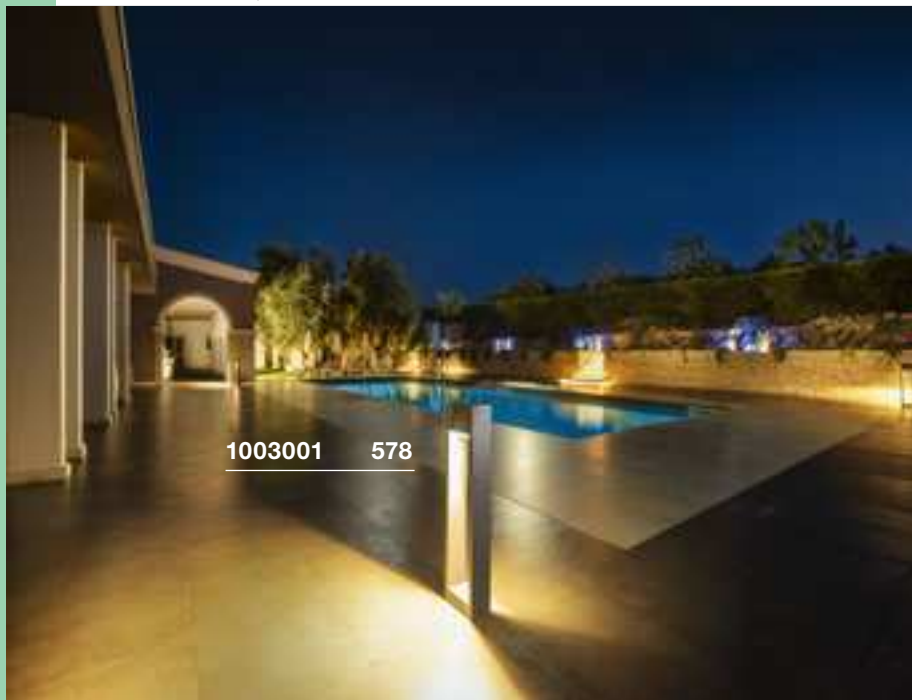


T-connector box
Prod. no. 228726



Options	Prod. no.
320lm 4000K CRI90 ■ anthracite	231305

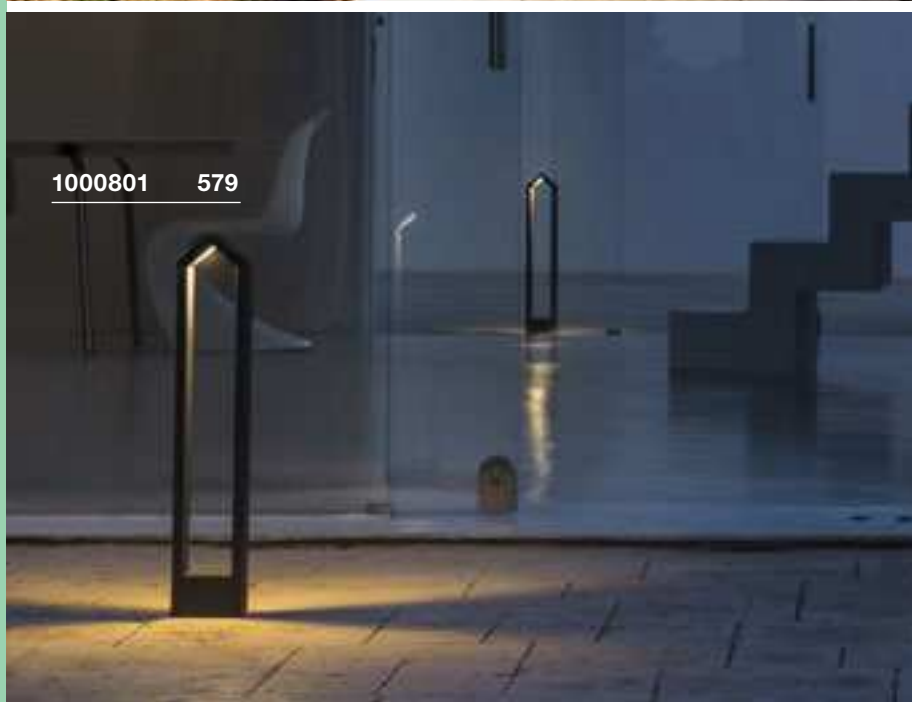
Options	Prod. no.
1xGX53 ■ anthracite	232295
1xGX53 ■ grey	232294



1003001 578

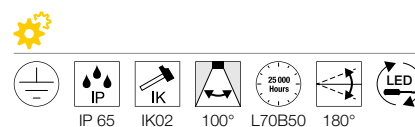
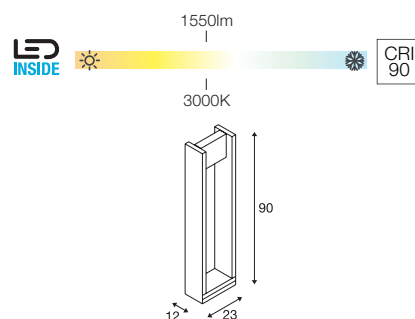


1005441 579



1000801 579

QUAD POLE



100-277V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/glass

- Open cable end

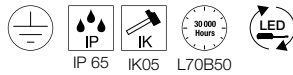
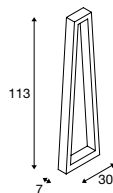
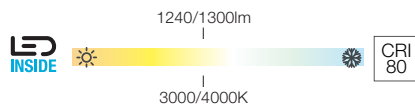
1003001	1550lm 3000K	

Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
1550lm 3000K CRI90	
anthracite	1003001



BOOKAT Pole, PHASE



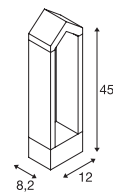
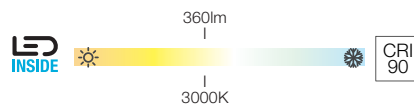
100-277 V ~50/60 Hz | 700 mA
Total wattage: 15W
Material: aluminium

- IP connection box included



Options	Prod. no.
1240/1300lm 3000/4000K CRI 80	
■ anthracite	1005441

RASCALI 45 Pole

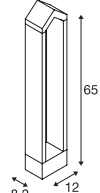
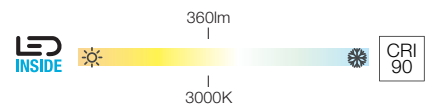


220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium



Options	Prod. no.
360lm 3000K CRI90	
■ anthracite	1000799

RASCALI 65 Pole



220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium



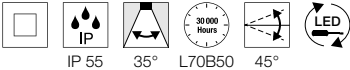
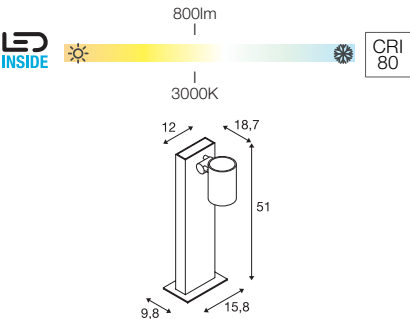
Options	Prod. no.
360lm 3000K CRI90	
■ anthracite	1000801

Options	Prod. no.
1240/1300lm 3000/4000K CRI 80	
■ anthracite	1005441

Options	Prod. no.
360lm 3000K CRI90	
■ anthracite	1000799

Options	Prod. no.
360lm 3000K CRI90	
■ anthracite	1000801

ENOLA C
POLE



100-240V ~50/60Hz | 500mA
Total wattage: 12W
Material: aluminium/glass



		A → G
228545	1060lm 3000K	A G E



■ Connection box IP68, 3-pole
Prod. no. 228730



Options	Prod. no.
800lm 3000K CRI80 ■ anthracite	228545



228545 580



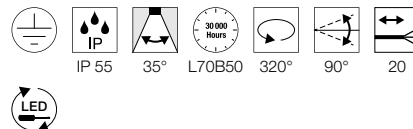
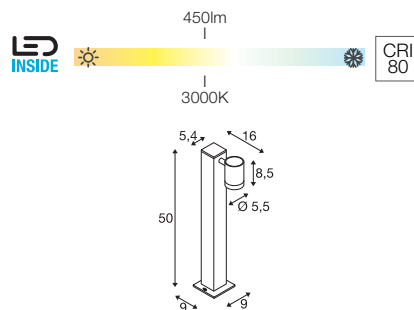
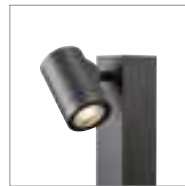


1002198 581



1002200 581

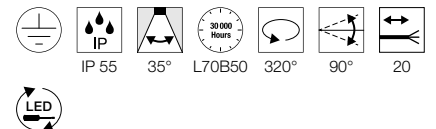
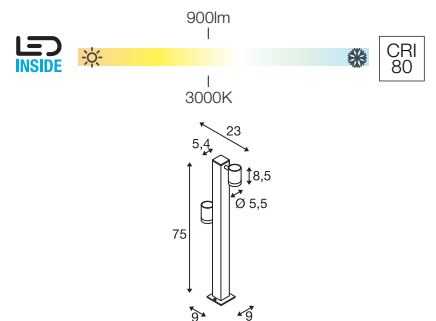
HELIA Pole, single, PHASE



220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium/glass

- Open cable end

HELIA Pole, double, PHASE



220-240V ~50/60Hz
Total wattage: 16W
Material: aluminium/glass

- Open cable end



1002198	440lm 3000K	



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 1000736

Options	Prod. no.
450lm 3000K CRI80	
■ anthracite	1002198



1002200	880lm 3000K	



■ Connection box IP68, 3-pole
Prod. no. 228730
■ Ground spike
Prod. no. 1000736

Options	Prod. no.
900lm 3000K CRI80	
■ anthracite	1002200

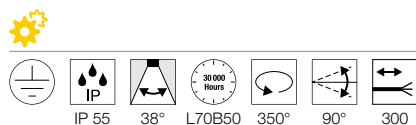
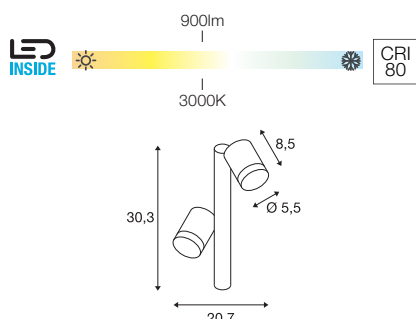
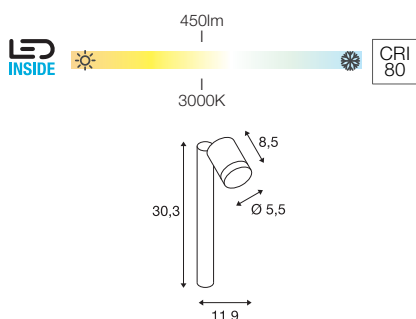
HELIA

Pole, single, PHASE



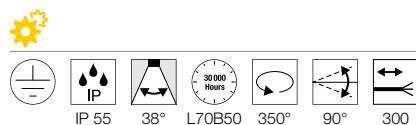
HELIA

Pole, double, PHASE



220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium

- The height of the light can be increased by a maximum of 2 extension rods
- Open cable end



220-240V ~50/60Hz
Total wattage: 16W
Material: aluminium

- The height of the light can be increased by a maximum of 2 extension rods
- Open cable end

Product	Light Output	Color Temperature
233275	440lm	3000K

Options	Prod. no.
Concrete anchor	Prod. no. 228712
Screw set	Prod. no. 228752
Pedestal	Prod. no. 233145
Extension rod, 30 cm	Prod. no. 233165

Options	Prod. no.
450lm 3000K CRI80	233275
anthracite	

Product	Light Output	Color Temperature
233285	880lm	3000K

Options	Prod. no.
Concrete anchor	Prod. no. 228712
Screw set	Prod. no. 228752
Pedestal	Prod. no. 233145
Extension rod 30, cm	Prod. no. 233165

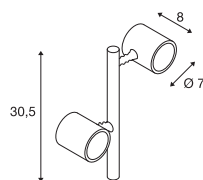
Options	Prod. no.
900lm 3000K CRI80	233285
anthracite	





MYRA SPOT

Double, GU10



220-240V ~50/60Hz
Material: aluminium

- The height of the light can be increased by a maximum of 2 extension rods
- Open cable end



GU10 <4.5W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



Concrete anchor

Prod. no. 228712

Screw set

Prod. no. 228752

Pedestal

Prod. no. 233144

Extension rod

Prod. no. 233164

Options Prod. no.

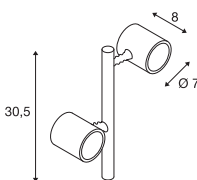
2xGU10

grey

233184

MYRA SPOT

Double, GU10



220-240V ~50/60Hz
Material: aluminium

- The height of the light can be increased by a maximum of 2 extension rods
- Open cable end



GU10 <4.5W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004973



Concrete anchor

Prod. no. 228712

Screw set

Prod. no. 228752

Pedestal

Prod. no. 233145

Extension rod 30cm

Prod. no. 233165

Options Prod. no.

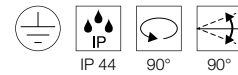
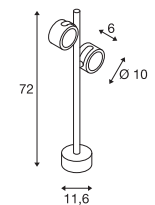
2xGU10

anthracite

233185

SITRA 360

Pole, TCR-TSE



220-240V ~50/60Hz
Material: aluminium/glass



GX53 <9W
Diameter: 7.5 cm L: 3.5 cm



LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000h

Prod. no. 1005269



Ground spike

Prod. no. 230060

Options Prod. no.

2xGX53

anthracite

231505

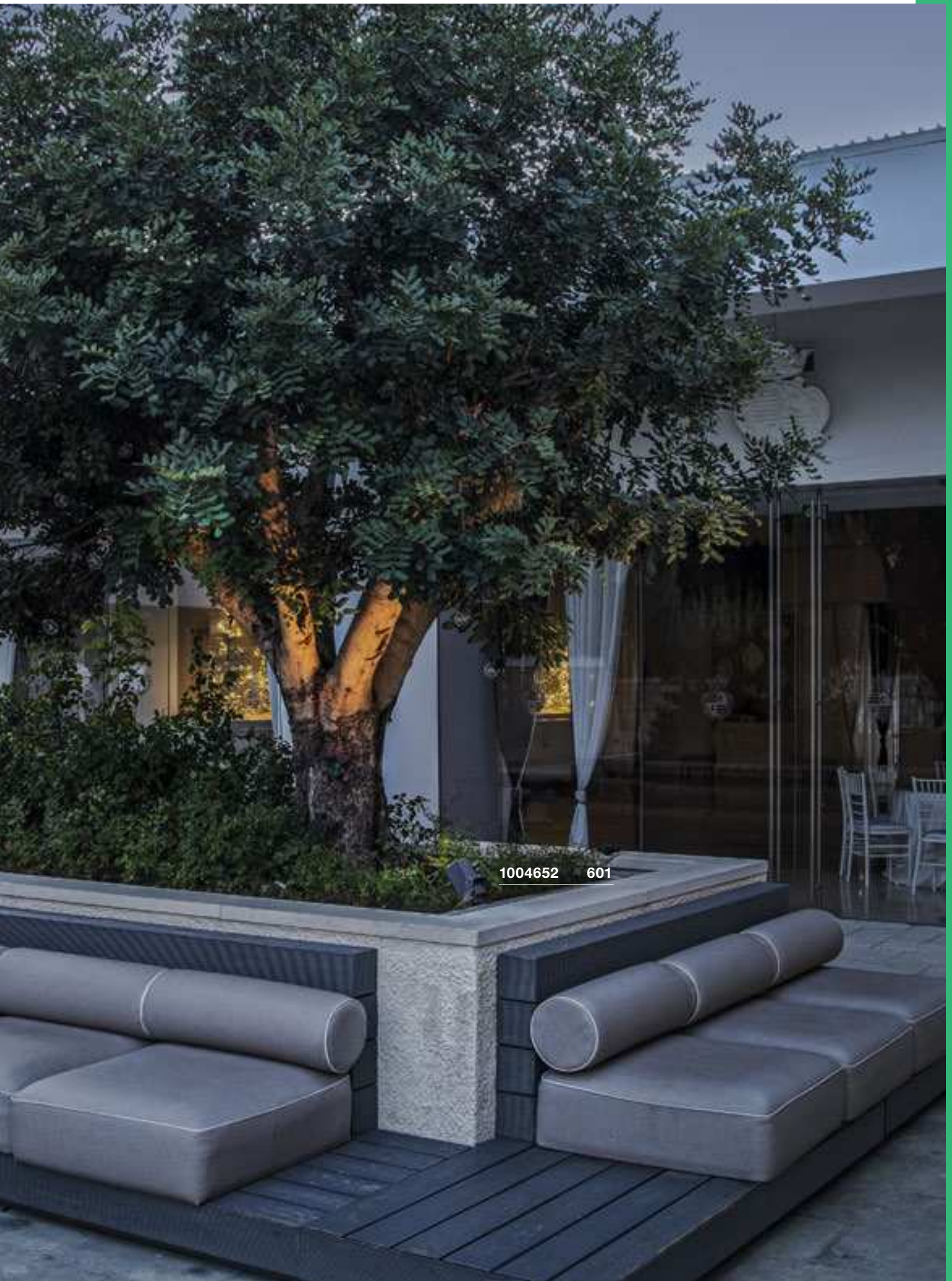


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LIGHTING EFFECTS.

Do you want to effectively illuminate an outdoor area?
Then check out our wide range of spotlights enabling fully customized
lighting now. Use them to illuminate buildings, seating, paths, other
garden highlights and more.







1004757 592



1006192 589

SPOTLIGHTS

NEW	LED	NEW	LED	NEW	LED	LED	LED	LED	LED
									
589	589	589	591	591	591	592	593		
									
593	594	595	595	595	597	598	598		
									
599	599	601	601	601	603				



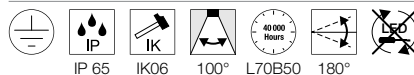
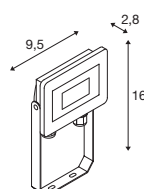
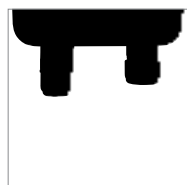
You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the 'Lamps' chapter, starting on page 808



1006193 589

FLOODI S
SP

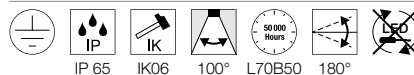
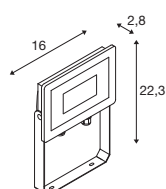
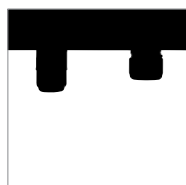
NEW



220-240V ~50/60Hz
Total wattage: 9.3W
Material: aluminium/glass

FLOODI M
SP

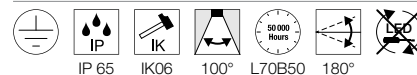
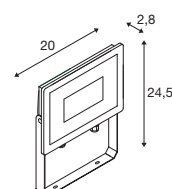
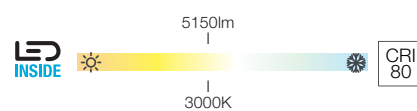
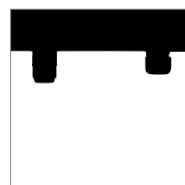
NEW



220-240V ~50/60Hz
Total wattage: 30W
Material: aluminium/glass

FLOODI L
SP

NEW



220-240V ~50/60Hz
Total wattage: 48W
Material: aluminium/glass



		A → G
1006191	1040lm 3000K	A G E

Options Prod. no.

1040lm | 3000K | CRI80
■ anthracite

1006191 ■



		A → G
1006192	2980lm 3000K	A G E

Options Prod. no.

2980lm | 3000K | CRI80
■ anthracite

1006192 ■



		A → G
1006193	5150lm 3000K	A G E

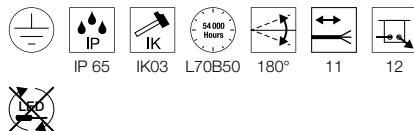
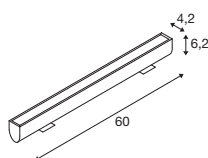
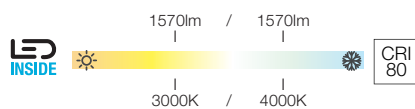
Options Prod. no.

5150lm | 3000K | CRI80
■ anthracite

1006193 ■



1003448 591

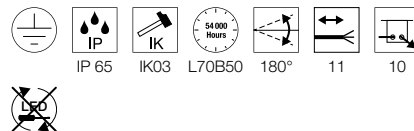
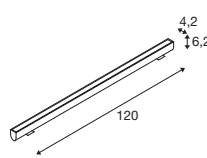
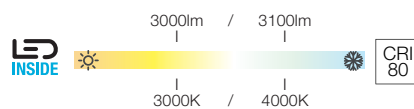
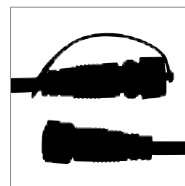
GALEN 60
SP

220-240V ~50/60Hz | 450mA
Total wattage: 18W
Material: aluminium/glass



1003447	1570/1570lm 3000/4000K	

Options **Prod. no.**
1570/1570lm | 3000/4000K | CRI80
■ anthracite **1003447**

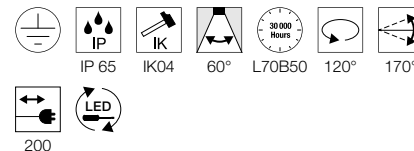
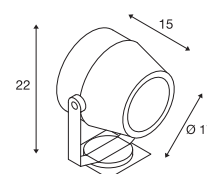
GALEN 120
SP

220-240V ~50/60Hz | 900mA
Total wattage: 34W
Material: aluminium/glass



1003448	3000/3100lm 3000/4000K	

Options **Prod. no.**
3000/3100lm | 3000/4000K | CRI80
■ anthracite **1003448**

FLAC BEAM®
SP

220-240V ~50/60Hz
Total wattage: 27W
Material: aluminium

• IP44 safety plug

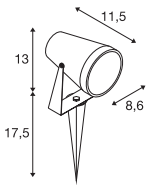


The energy efficiency class information for this product was not available at the time of printing. The latest product data can always be found at www.slv.com

Options **Prod. no.**
1800lm | 3000K | CRI90
■ grey **231072**



SAMRINA
SP, single, GU10



IP 65

IK04

280°

150

220-240V ~50/60Hz
Material: plastic/glass

- Contains recycled material
- IP44 safety plug



GU10 7W
Diameter: 6 cm L: 6 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972

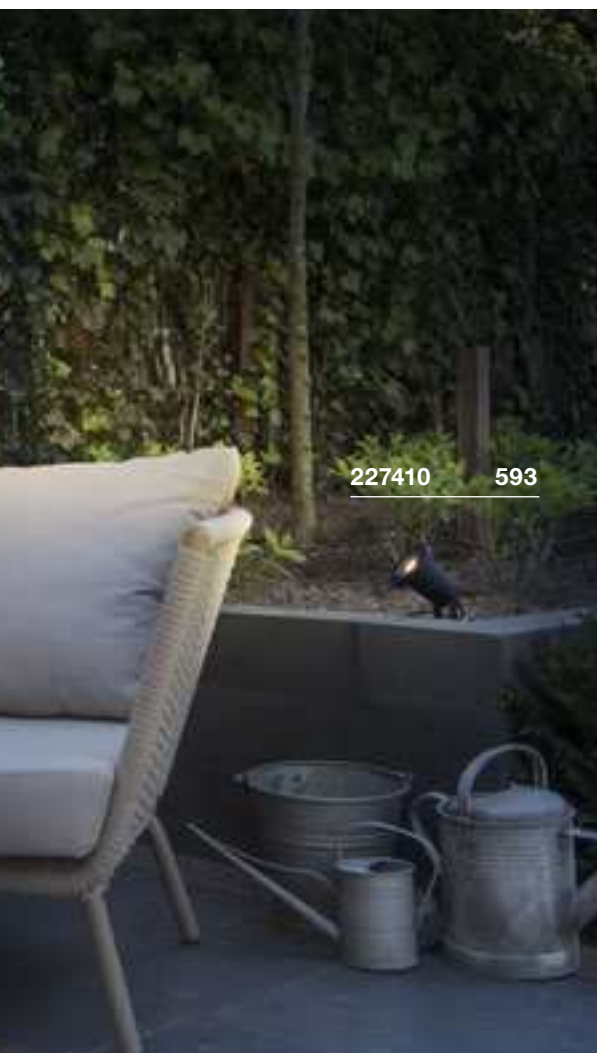


Options	Prod. no.
GU10	
■ black	1004757





227418 593



227410 593

NAUTILUS 10 SP, round, QPAR51



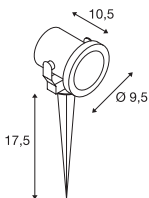
SOCKET INSIDE                            



NAUTILUS 10
SP, round, QPAR51



SOCKET INSIDE            <25 W



220-240V ~50/60Hz
Material: 316 stainless steel

- IP44 safety plug



GU10 <25W
Diameter: 5 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEC=G
4kWh/1000h

Prod. no. 1004972



Options	Prod. no.
1xGU10	
■ stainless steel	229740



229090 595



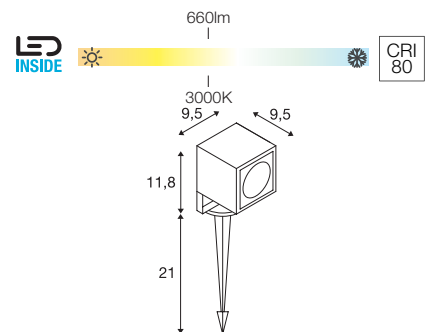
229741 595



231035 597



NAUTILUS 10 SP, square



IP 65

IK04

45°

L70B50

90°

200



100-277 V ~50/60 Hz | 700 mA

Total wattage: 8.5W

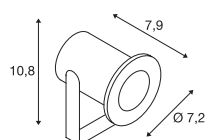
Material: aluminium/glass

- IP44 safety plug



		A → G
231035, 1001937	660lm 3000K	A F

Options	Prod. no.
660lm 3000K CRI80	
■ anthracite	231035
660lm 3000K CRI80	
■ rust	1001937

**DASAR® PROJECTOR**
SP, 12/24V

12-24V
Total wattage: 6.5W
Material: 316 stainless steel/glass

- Open cable end

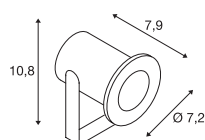
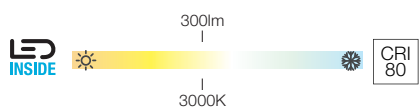


		A → G
233570	520lm 3000K	A ↑ G F



■ Ground spike, 316 stainless steel Prod. no. 233580	
■ Mounting plate, 316 stainless steel Prod. no. 233582	
■ Plastic ground spike Prod. no. 900011	

Options	Prod. no.
520lm 3000K CRI80 ■ stainless steel	233570

DASAR® PROJECTOR
SP, 230V

220-240V ~50/60Hz | 400mA
Total wattage: 4.6W
Material: 316 stainless steel/glass

- IP44 safety plug

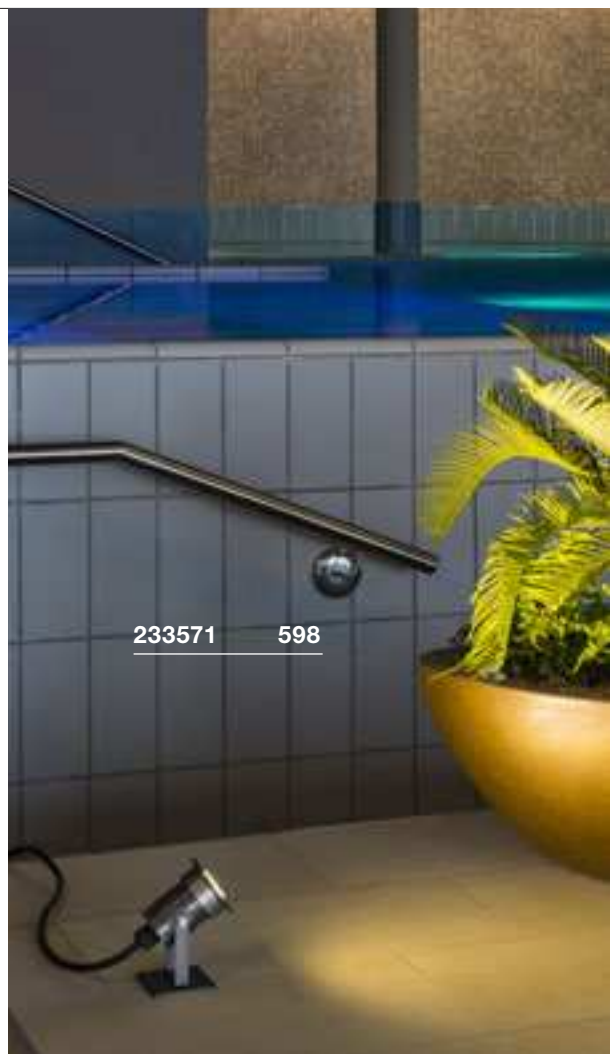


		A → G
233571	300lm 3000K	A ↑ G F



■ Ground spike, 316 stainless steel Prod. no. 233580	
■ Mounting plate, 316 stainless steel Prod. no. 233582	
■ Plastic ground spike Prod. no. 900011	

Options	Prod. no.
300lm 3000K CRI80 ■ stainless steel	233571





1000735 599

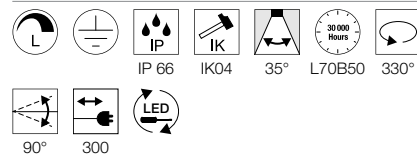
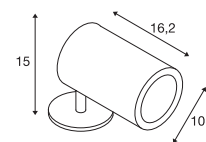
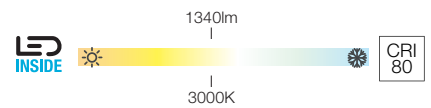
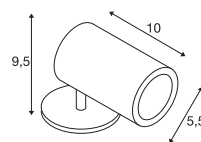


228555 599

HELIA SPOT S SP, single, PHASE

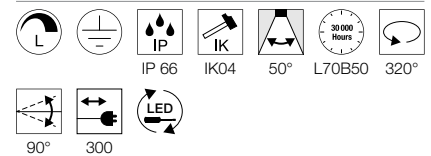


HELIA SPOT L SP, single, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 6.5W
Material: aluminium

- IP44 safety plug



220-240V ~50/60Hz | 700mA
Total wattage: 15W
Material: aluminium

- IP44 safety plug



		A → G
1000735	440lm 3000K	A t G E



Ground spike
Prod. no. 1000736



		A → G
228555	1340lm 3000K	A t G E



Ground spike
Prod. no. 1000736

Options	Prod. no.
440lm 3000K CRI80	
■ anthracite	1000735

Options	Prod. no.
1340lm 3000K CRI80	
■ anthracite	228555



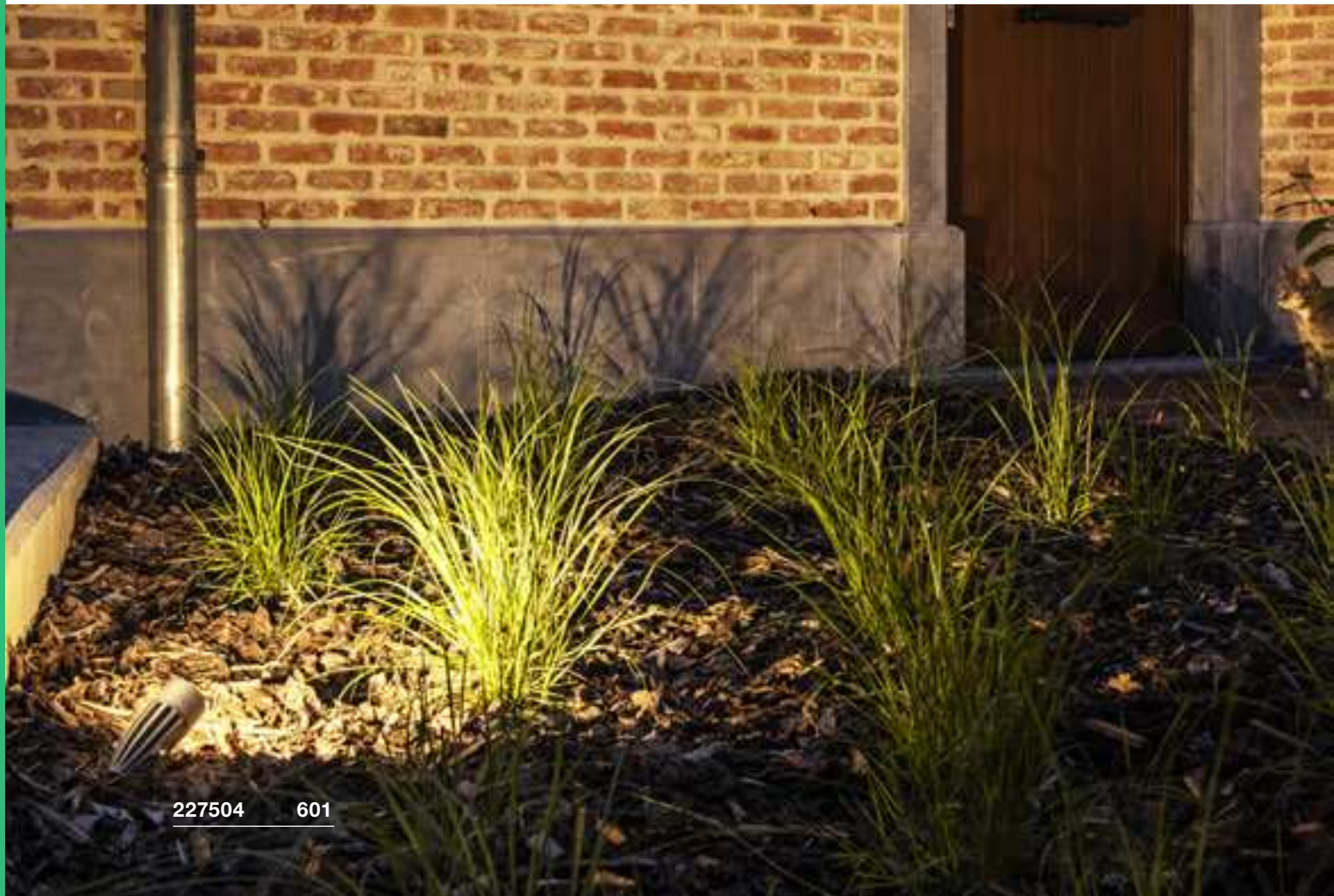
1004652 601



1002201 601

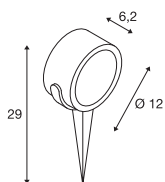


227504 601





SITRA 360 SPIKE
SP, single, TCR-TSE



220-240V ~50/60Hz
Material: aluminium/glass

- IP44 safety plug



GX53 <9W
Diameter: 7.5 cm L: 3.5 cm

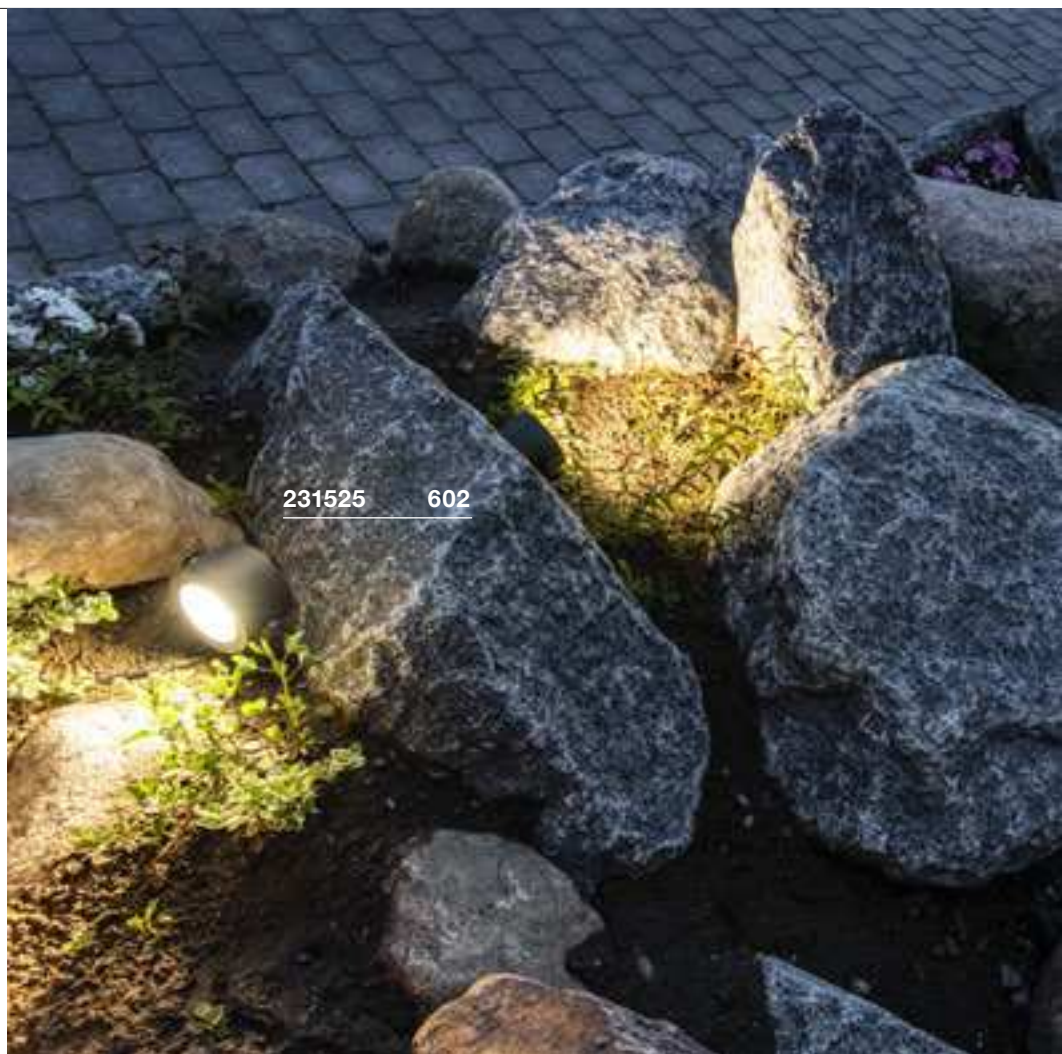


LED GX53 | 6.1W | 120°
2700K | 490lm | EEC=G
6kWh/1000h



Prod. no. 1005272

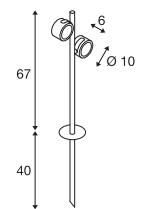
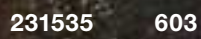
Options	Prod. no.
1xGX53	
■ anthracite	231525



231525 602



231535 603



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- IP44 safety plug

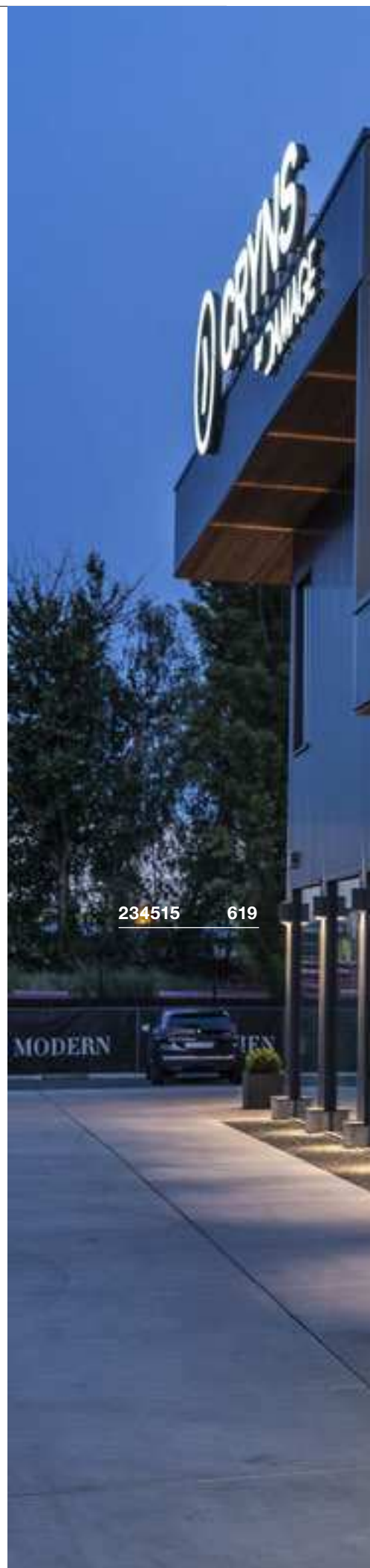


Options	Prod. no.
2xGX53	
■ anthracite	231535

BRING LIGHT INTO THE DARKNESS.

PRACTICAL WALL AND CEILING LIGHTS.

As lighting solutions that shine through even the worst of weather conditions, our wall and ceiling lights are robust, energy efficient and powerful. In addition to various features, you can also choose from wide range of designs. Looking for something a bit more modern? Traditional? Round? Or maybe square? You're sure to find it here!





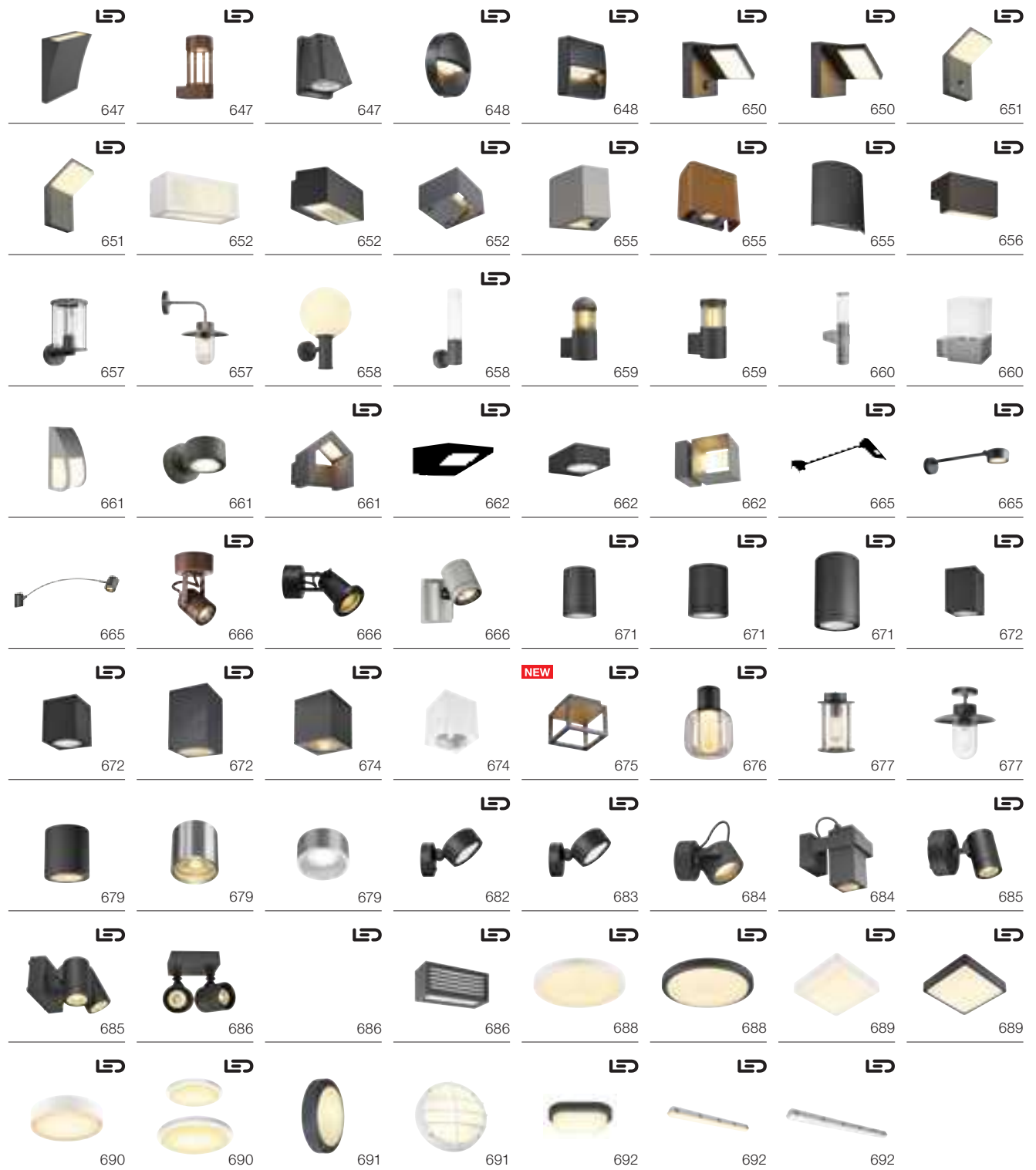
234525 620



1002403 629

WALL AND CEILING LIGHTS

							
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615	616	616	616	618	619	619	619
							
620	621	621	622	622	622	624	624
							
624	626	626	627	627	629	629	629
							
630	630	631	631	632	633	633	634
							
634	635	636	636	637	637	638	639
							
639	639	640	640	641	641	642	642
							
643	643	643	644	644	644	645	645



You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808

WALL LIGHTS





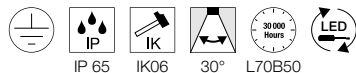
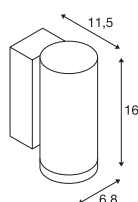
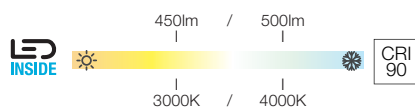
234515

619

234525

620



ENOLA ROUND S
WL, single

100-240V ~50/60Hz | 500mA
Total wattage: 6W
Material: aluminium/glass

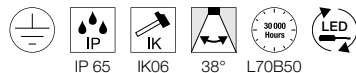
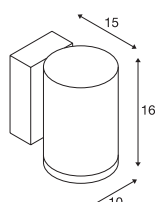
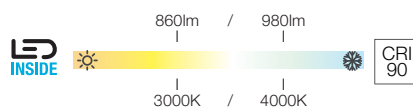


		A → G
1003422	450/500lm 3000/4000K	A ↑ G ↓ E



■ Spacers	
Prod. no. 1002853	
■ Reflector, 60°	
Prod. no. 1005262	

Options	Prod. no.
450/500lm 3000/4000K CRI90	
■ anthracite	1003422

ENOLA ROUND M
WL, single

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

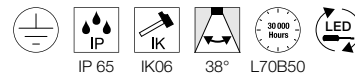
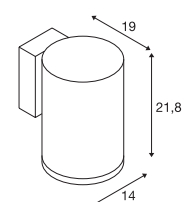
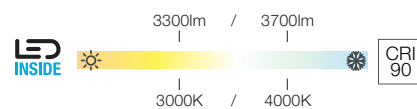


		A → G
1003423	860/980lm 3000/4000K	A ↑ G ↓ E



■ Spacers	
Prod. no. 1002853	
■ Lens, 19°	
Prod. no. 1005205	
■ Asymmetrical lens	
Prod. no. 1005206	
■ Reflector, 60°	
Prod. no. 1005207	

Options	Prod. no.
860/980lm 3000/4000K CRI90	
■ anthracite	1003423

ENOLA ROUND L
WL, single

220-240V ~50/60Hz | 900mA
Total wattage: 36W
Material: aluminium/glass

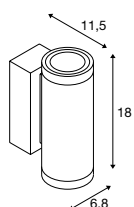
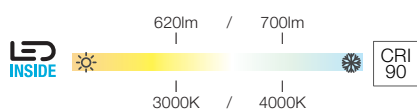


		A → G
1003440	3300/3700lm 3000/4000K	A ↑ G ↓ E

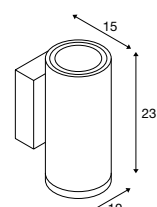
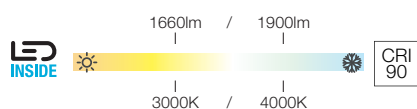


■ Spacers	
Prod. no. 1002853	
■ Reflector, 60°	
Prod. no. 1005263	

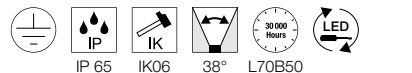
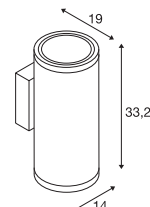
Options	Prod. no.
3300/3700lm 3000/4000K CRI90	
■ anthracite	1003440

ENOLA ROUND S
UP/DOWN
WL

220-240V ~50/60Hz | 350mA
Total wattage: 7.8W
Material: aluminium/glass

ENOLA ROUND M
UP/DOWN
WL

220-240V ~50/60Hz | 500mA
Total wattage: 20W
Material: aluminium/glass

ENOLA ROUND L
UP/DOWN
WL

220-240V ~50/60Hz | 700mA
Total wattage: 55W
Material: aluminium/glass



Up/Down	310/350lm 3000/4000K	



■ Spacers
Prod. no. 1002853
■ Reflector, 60°
Prod. no. 1005262



Up/Down	830/950lm 3000/4000K	



■ Spacers
Prod. no. 1002853
■ Lens, 19°
Prod. no. 1005205
■ Asymmetrical lens
Prod. no. 1005206
■ Reflector, 60°
Prod. no. 1005207



Up/Down	2700/3000lm 3000/4000K	



■ Spacers
Prod. no. 1002853
■ Reflector, 60°
Prod. no. 1005263



Options	Prod. no.
Up: 310/350lm 3000/4000K CRI90	
Down: 310/350lm 3000/4000K CRI90	
■ anthracite	1003424

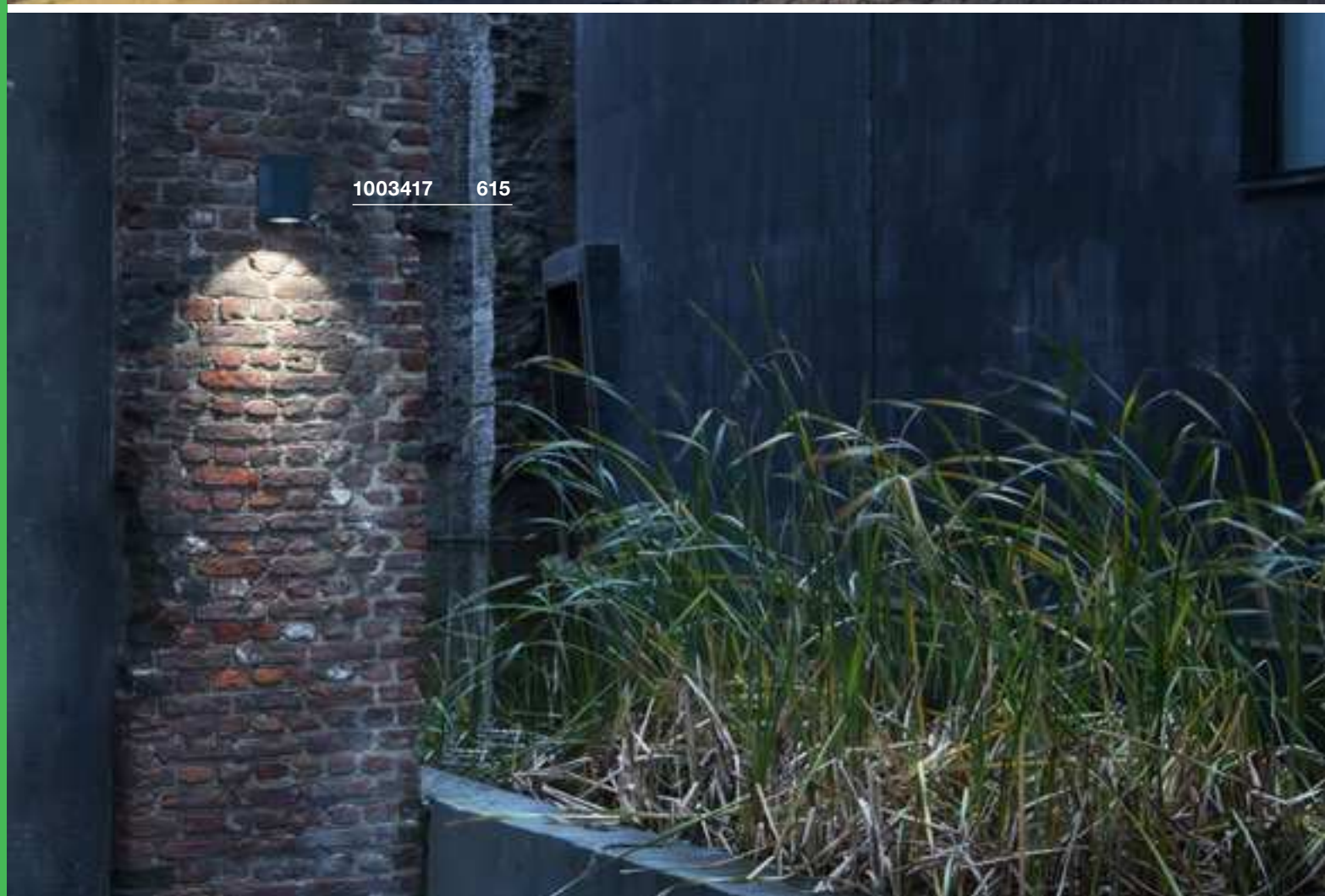
Options	Prod. no.
Up: 830/950lm 3000/4000K CRI90	
Down: 830/950lm 3000/4000K CRI90	
■ anthracite	1003425

Options	Prod. no.
Up: 2700/3000lm 3000/4000K CRI90	
Down: 2700/3000lm 3000/4000K CRI90	
■ anthracite	1003441

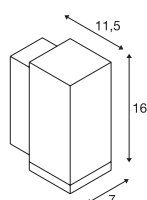
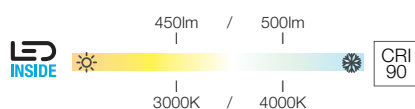




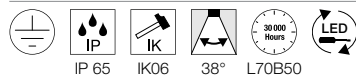
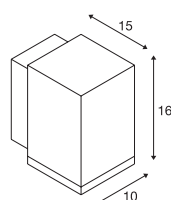
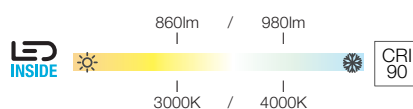
1006416 615



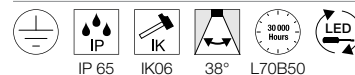
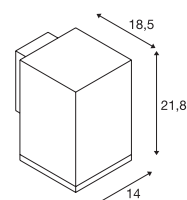
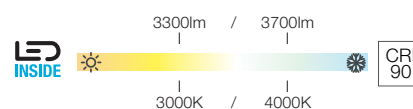
1003417 615

ENOLA SQUARE S
WL, single

100-240V ~50/60Hz | 500mA
Total wattage: 6W
Material: aluminium/glass

ENOLA SQUARE M
WL, single

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

ENOLA SQUARE L
WL, single

220-240V ~50/60Hz | 900mA
Total wattage: 36W
Material: aluminium/glass



		A → G
1003416	450/500lm 3000/4000K	A ↑ G ↓ E



■ Spacers	
Prod. no. 1002853	
■ Reflector, 60°	
Prod. no. 1005262	



		A → G
1003417	860/980lm 3000/4000K	A ↑ G ↓ E



■ Spacers	
Prod. no. 1002853	
■ Lens, 19°	
Prod. no. 1005205	
■ Asymmetrical lens	
Prod. no. 1005206	
■ Reflector, 60°	
Prod. no. 1005207	



		A → G
1003437	3300/3700lm 3000/4000K	A ↑ G ↓ E

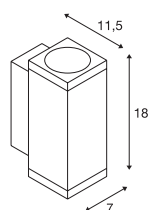
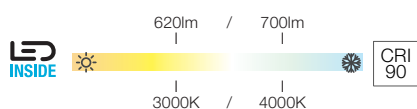


■ Spacers	
Prod. no. 1002853	
■ Reflector, 60°	
Prod. no. 1005263	

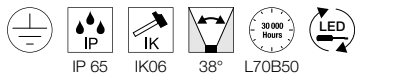
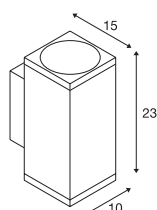
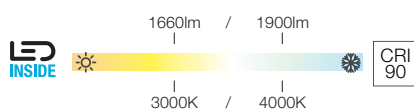
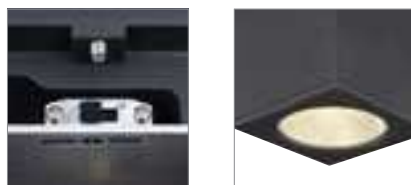
Options	Prod. no.
450/500lm 3000/4000K CRI90	
■ anthracite	1003416

Options	Prod. no.
860/980lm 3000/4000K CRI90	
■ anthracite	1003417

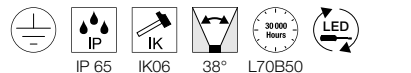
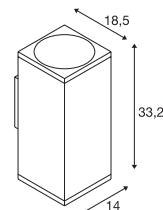
Options	Prod. no.
3300/3700lm 3000/4000K CRI90	
■ anthracite	1003437

ENOLA SQUARE S
UP/DOWN
WL

220-240V ~50/60Hz | 350mA
Total wattage: 7.8W
Material: aluminium/glass

ENOLA SQUARE M
UP/DOWN
WL

220-240V ~50/60Hz | 500mA
Total wattage: 20W
Material: aluminium/glass

ENOLA SQUARE L
UP/DOWN
WL

220-240V ~50/60Hz | 700mA
Total wattage: 55W
Material: aluminium/glass



Up/Down	310/350lm 3000/4000K	



■ Spacers
Prod. no. 1002853
■ Reflector, 60°
Prod. no. 1005262



Up/Down	830/950lm 3000/4000K	



■ Spacers
Prod. no. 1002853
■ Lens, 19°
Prod. no. 1005205
■ Asymmetrical lens
Prod. no. 1005206
■ Reflector, 60°
Prod. no. 1005207



Up/Down	2700/3000lm 3000/4000K	



■ Spacers
Prod. no. 1002853
■ Reflector, 60°
Prod. no. 1005263



Options Prod. no.

Up: 310/350lm | 3000/4000K | CRI90
Down: 310/350lm | CRI90
■ anthracite

1003418

Options Prod. no.

Up: 830/950lm | 3000/4000K | CRI90
Down: 830/950lm | 3000/4000K | CRI90
■ anthracite

1003419

Options Prod. no.

Up: 2700/3000lm | 3000/4000K | CRI90
Down: 2700/3000lm | CRI90
■ anthracite

1003438



1003419 + 1005205 + 1005206 616 + 617

ENOLA S, M, L
Reflector, 56°

NEW



H: 1.85 cm Diameter: 4.5 cm | S
H: 4 cm Diameter: 7.5 cm | M
H: 6.96 cm Diameter: 11 cm | L
Material: polycarbonate (PC)



Options	Prod. no.
chrome S	1005262
chrome M	1005207
chrome L	1005263

ENOLA M
Lens, 19°

NEW



H: 3.8 cm
Diameter: 7.5 cm
Material: steel/polycarbonate (PC)



Options	Prod. no.
black/chrome	1005205

ENOLA M
Asymmetrical lens

NEW



H: 3 cm
Diameter: 7.5 cm
Material: steel/polycarbonate (PC)



Options	Prod. no.
black/chrome	1005206

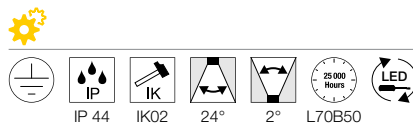
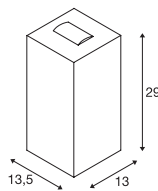
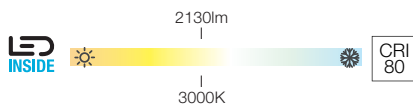


234515 619

THEO UP/DOWN
WL, QPAR51



SOCKET INSIDE                 

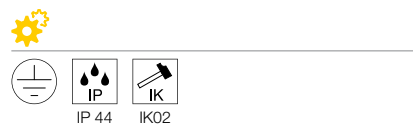
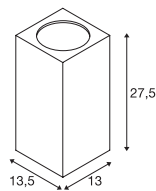
BIG THEO BEAM UP/
FLOOD DOWN
WL

220-240V ~50/60Hz | 500mA
Total wattage: 29W
Material: aluminium/glass



		A → G
Down	2000lm 3000K	A → E
Beam	130lm 3000K	A → F

Options	Prod. no.
Down: 2000lm 3000K CRI80 Beam: 130lm 3000K CRI80	
■ anthracite	234515

BIG THEO UP/DOWN
WL, QPAR111

220-240V ~50/60Hz
Material: aluminium/glass



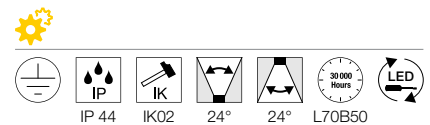
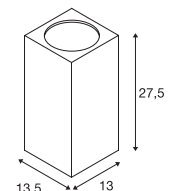
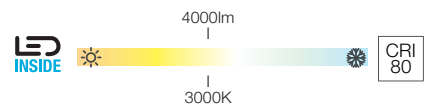
GU10 <75W



QPAR111 | 12.5W | 30°
2700K | 950lm | EEK=F
13kWh/1000h

Prod. no. 1005276

Options	Prod. no.
2xGU10	
■ anthracite	229575
2xGU10	
■ grey	229574

BIG THEO FLOOD
UP/DOWN
WL

220-240V ~50/60Hz | 1000mA
Total wattage: 42W
Material: aluminium/glass



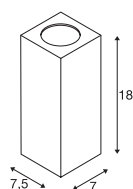
		A → G
Up/Down	2000lm 3000K	A → E

Options	Prod. no.
Up: 2000lm 3000K CRI80 Down: 2000lm 3000K CRI80	
■ anthracite	234505

THEO
WL, QPAR51

SOCKET
INSIDE

<35
W



220-240V ~50/60Hz
Material: aluminium/glass



GU10 <35W



LED GU10 51mm | 4W | 36°
3000K | 280lm | EEK=F
4kWh/1000h

Prod. no. 1004973

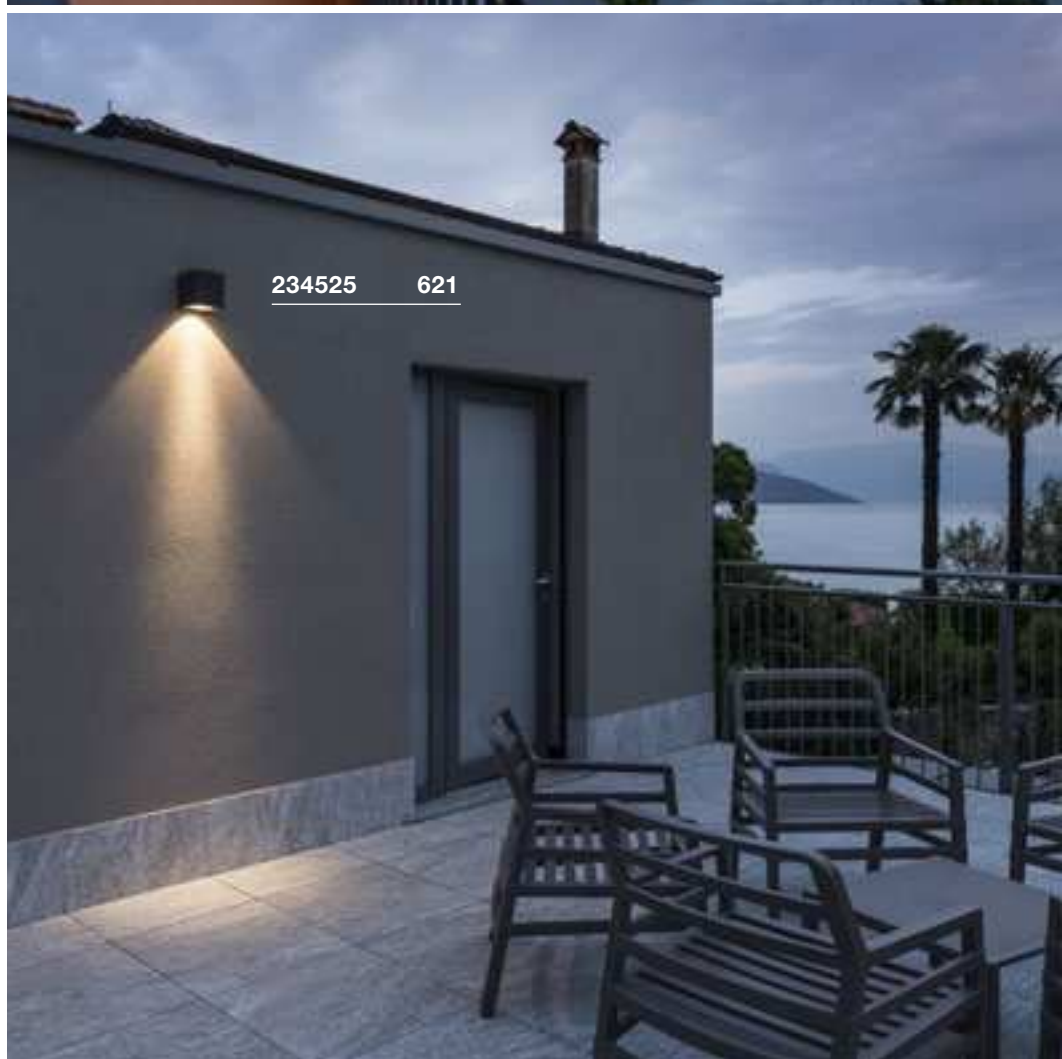


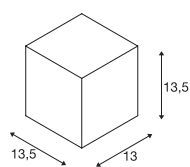
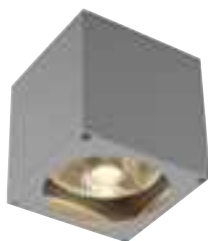
Options	Prod. no.
1xGU10	
■ anthracite	229525
1xGU10	
■ grey	229524

229525 620



234525 621





IP 44



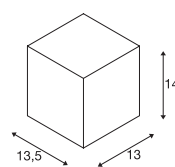
Options

Prod. no.

229565

229564

229564



IP 44



IP 44

 24° 

L70B50



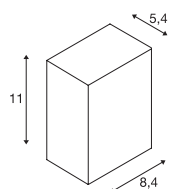
1

		
234525	2000lm 3000K	

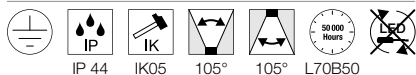
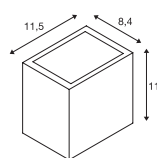
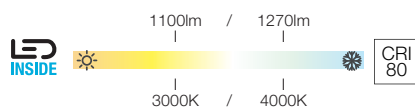
Prod. no.

234525

234525

BIG QUAD
WL

100-277V ~50/60Hz | 350mA
Total wattage: 4.5W
Material: aluminium/glass

SITRA CUBE
WL

100-277V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Light color can be selected using the switch inside the housing



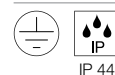
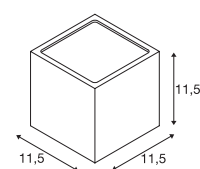
Up/Down	550/635lm 3000/4000K	A → G D
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232431	290lm 3000K	A → G F
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Options	Prod. no.
290lm 3000K CRI80 □ white	232431

Options	Prod. no.
Up: 550/635lm 3000/4000K CRI80 Down: 550/635lm 3000/4000K CRI80 ■ anthracite	1002032
Up: 550/635lm 3000/4000K CRI80 Down: 550/635lm 3000/4000K CRI80 □ white	1002033
Up: 550/635lm 3000/4000K CRI80 Down: 550/635lm 3000/4000K CRI80 ■ rust	1002034

SITRA CUBE
WL, TCR-TSE

220-240V ~50/60Hz
Material: aluminium/glass



GX53 <9W
Diameter: 7.5 cm L: 2.7 cm

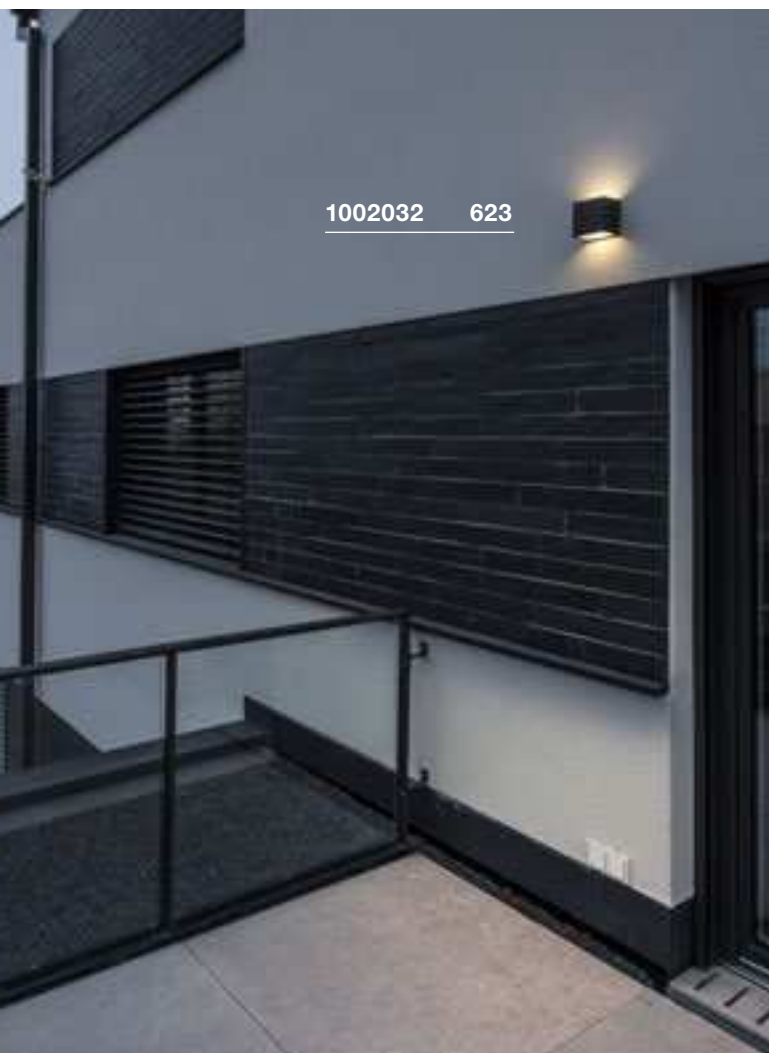


LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000h



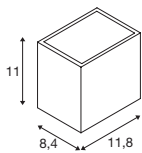
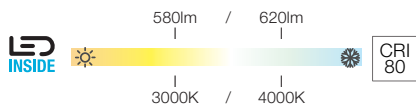
Prod. no. 1005269

Options	Prod. no.
2xGX53 ■ anthracite	232535
2xGX53 □ white	232531
2xGX53 ■ rust	232537



SITRA S
WL, single, square

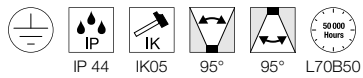
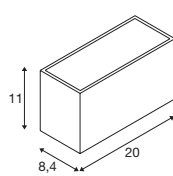
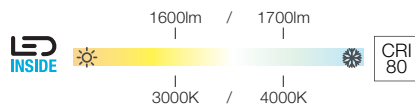
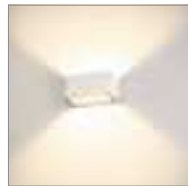
NEW



220-240V ~50/60Hz | 500mA
Total wattage: 6.2W
Material: aluminium/glass

SITRA M
WL, up/down, square

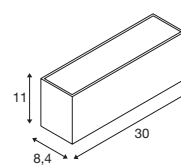
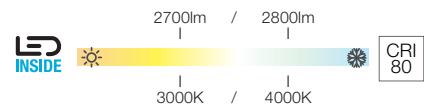
NEW



220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium/glass

SITRA L
WL, up/down, square

NEW



220-240 V ~50/60 Hz | 600 mA
Total wattage: 24W
Material: aluminium/glass



Options	Prod. no.
1005148, 1005149, 1005150	580/620lm 3000/4000K
	A → G

Options	Prod. no.
580/620 lm 3000/4000 K CRI80	
■ anthracite	1005148
580/620 lm 3000/4000 K CRI80	
□ white	1005149
580/620 lm 3000/4000 K CRI80	
■ rust	1005150



Options	Prod. no.
Up/Down	800/850lm 3000/4000K
	A → G

Options	Prod. no.
Up: 800/850lm 3000/4000K CRI80	
Down: 800/850lm 3000/4000K CRI80	
■ anthracite	1005151
Up: 800/850lm 3000/4000K CRI80	
Down: 800/850lm 3000/4000K CRI80	
□ white	1005153
Up: 800/850lm 3000/4000K CRI80	
Down: 800/850lm 3000/4000K CRI80	
■ rust	1005154



Options	Prod. no.
Up/Down	1350/1400lm 3000/4000K
	A → G

Options	Prod. no.
Up: 1350/1400lm 3000/4000K CRI80	
Down: 1350/1400lm 3000/4000K CRI80	
■ anthracite	1005155
Up: 1350/1400lm 3000/4000K CRI80	
Down: 1350/1400lm 3000/4000K CRI80	
□ white	1005156
Up: 1350/1400lm 3000/4000K CRI80	
Down: 1350/1400lm 3000/4000K CRI80	
■ rust	1005157



5



Technical drawing of a cylindrical container with a rectangular handle. The diameter of the cylinder is 8.8, the height is 17, and the length of the handle is 12.9.



 E27 <11W
Diameter: 6 cm L: 11.5 cm



5



Technical drawing of a composite object. The object consists of a cylinder and a rectangular prism. The cylinder has a diameter of 8.8 and a height of 17. The rectangular prism is attached to the side of the cylinder with a length of 11.5.



 E27 <11W
Diameter: 6 cm L: 11.5 cm



Options	Prod. no.
1xE27	
anthracite	1006179

Options	Prod. no.
1xE27	
☒ anthracite	1006178



1006183 627

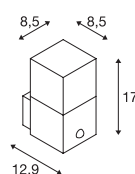
GRAFIT SENSOR WL, square, E27



NEW



SOCKET INSIDE <11 W



IP 44

220-240V ~50/60Hz
Material: aluminium/acrylic



E27 <11W
Diameter: 6 cm L: 11.5 cm



LED E27 | 13.2W | 220°
2700K | 1300lm | EEK=F
13kWh/1000h



Prod. no. 1005302

Options Prod. no.

1xE27

■ anthracite

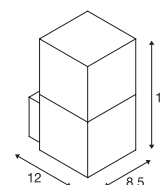
1006183



GRAFIT WL, square, E27



SOCKET INSIDE <11 W



IP 44

220-240V ~50/60Hz
Material: aluminium/plastic



E27 <11W
Diameter: 6 cm L: 11.5 cm



LED E27 | 9W | 220°
2700K | 770lm | EEK=F
9kWh/1000h



Prod. no. 1005301

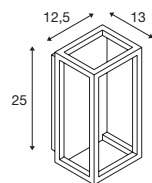
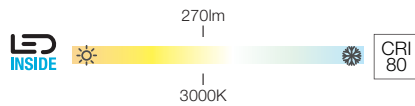
Options Prod. no.

1xE27

■ anthracite

231205



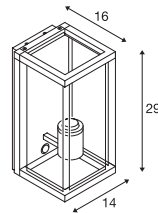
QUADRULO
WL**NEW**

100-277V ~50/60Hz | 350mA
Total wattage: 8W
Material: aluminium/acrylic



		A → G
1005201	270lm 3000K	A → G

Options	Prod. no.
270 lm 3000 K CRI80	
■ anthracite	1005201 ■

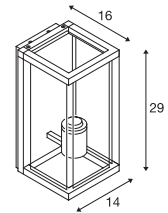
QUADRULO SENSOR
WL, E27

220-240V ~50/60Hz
Material: aluminium/glass



E27 <15W Diameter: 8 cm L: 18 cm	
LED E27 7.5W 320° 2500K 700lm EEK=F 8kWh/1000h	C.L.
Prod. no. 1005265	

Options	Prod. no.
1xE27	
■ anthracite	1002402

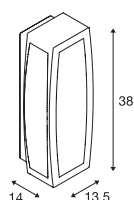
QUADRULO
WL, E27

220-240V ~50/60Hz
Material: aluminium/glass



E27 <15W Diameter: 8 cm L: 18 cm	
LED E27 7.5W 320° 2500K 700lm EEK=F 8kWh/1000h	C.L.
Prod. no. 1005265	

Options	Prod. no.
1xE27	
■ anthracite	1002403

MERIDIAN BOX SENSOR
WL, E27<25
W

IP 54

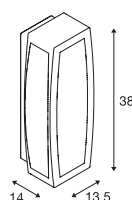
220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)

- The ambient brightness and operating time can be adjusted

E27 <25W
Diameter: 7 cm L: 17.5 cmLED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

Prod. no. 1005289

Options	Prod. no.
1xE27	
■ anthracite	230085
1xE27	
■ grey	230084

MERIDIAN BOX
WL, E27<25
W

IP 54

220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)E27 <25W
Diameter: 7 cm L: 17.5 cmLED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

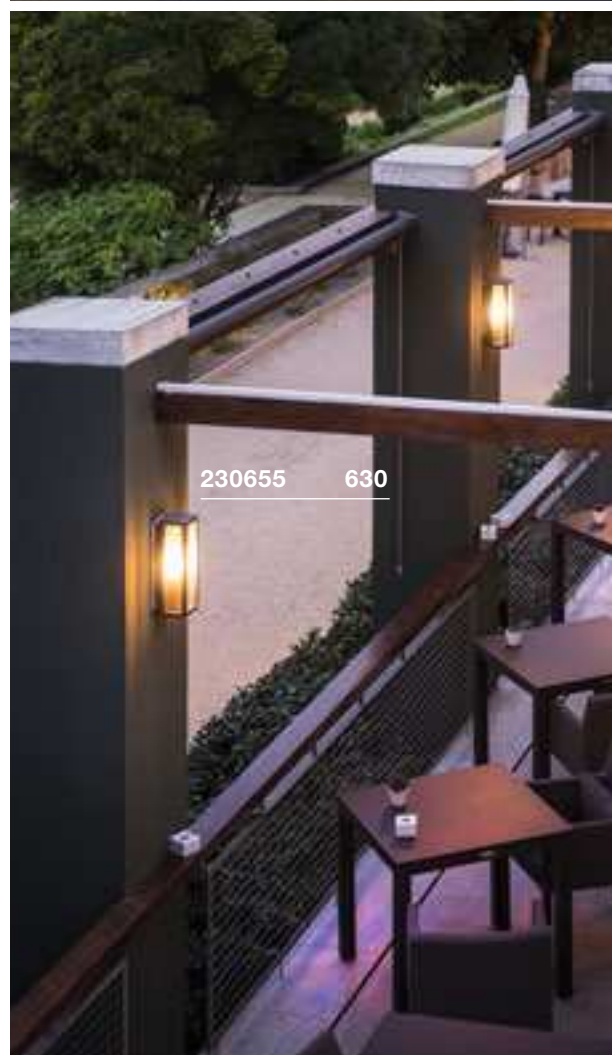
Prod. no. 1005265

Options	Prod. no.
1xE27	
■ anthracite	230655
1xE27	
■ rust	230657

230044 630



230655 630

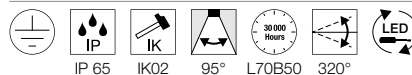
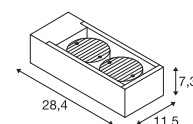
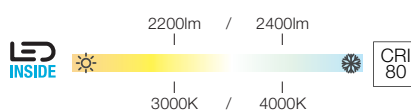
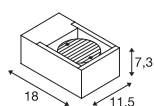
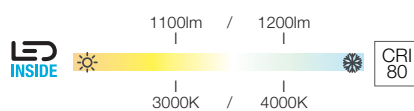
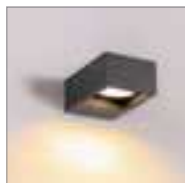
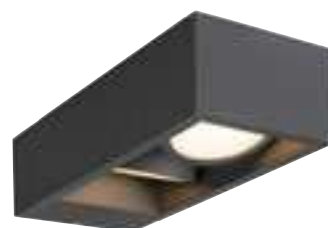




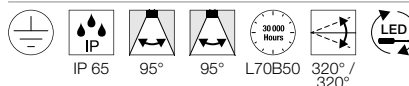
1004748 631



1004748 631

ESKINA FRAME
WLESKINA FRAME
WL, double

220-240V ~50/60Hz | 350mA
Total wattage: 15W
Material: aluminium



220-240V ~50/60Hz | 700mA
Total wattage: 27W
Material: aluminium



		A → G
1004747	1100/1200lm 3000/4000K	A → G D

Options

Prod. no.

1100/1200lm | 3000/4000K | CRI80
■ anthracite **1004747**



		A → G
Spot1/Spot2	1100/1200lm 3000/4000K	A → G D

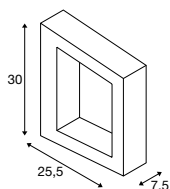
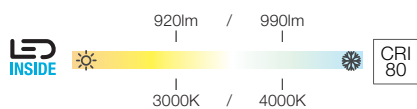
Options

Prod. no.

Spot 1: 1100/1200lm | 3000/4000K | CRI80
Spot 2: 1100/1200lm | 3000/4000K | CRI80
■ anthracite **1004748**

BOOKAT
WL

NEW



100-277V ~50/60Hz | 700mA
Total wattage: 15W
Material: aluminium



		A → G
1005443	920/990lm 3000/4000K	A D

Options

Prod. no.

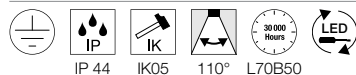
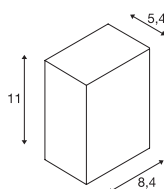
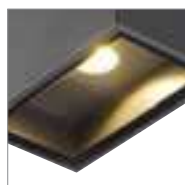
920/990lm | 3000/4000K | CRI80
■ anthracite

1005443 ■

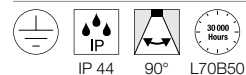
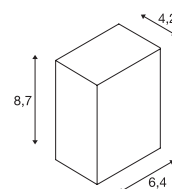
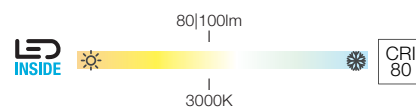
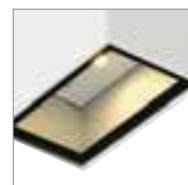




232435 633

BIG QUAD
WL

100-277V ~50/60Hz | 350mA
Total wattage: 4.5W
Material: aluminium/glass

QUAD
WL

200-240V ~50/60Hz | 700mA
Total wattage: 4.6W
Material: aluminium/glass



232465 633



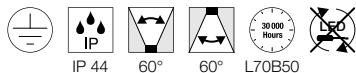
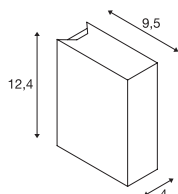
		A → G
232435	260lm 3000K	A1 F

Options **Prod. no.**
260lm | 3000K | CRI96
■ anthracite **232435**

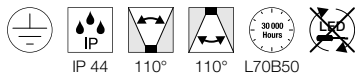
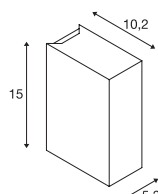
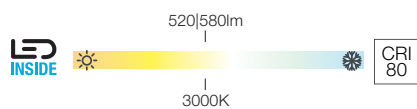


		A → G
232465, 232461	80lm 100lm 3000K	A1 G

Options **Prod. no.**
80lm | 3000K | CRI80
■ anthracite **232465**
□ white **232461**

QUAD UP/DOWN 12
WL

100-277V ~50/60Hz | 700mA
Total wattage: 6.4W
Material: aluminium/glass

QUAD UP/DOWN 15
WL

100-277V ~50/60Hz | 350mA
Total wattage: 8W
Material: aluminium/glass



Up/Down	125lm 3000K	A → G
		A ↑ G

Options Prod. no.

Up: 125lm | 3000K | CRI80
Down: 125lm | 3000K | CRI80

■ anthracite 232475

Up: 125lm | 3000K | CRI80
Down: 125lm | 3000K | CRI80

□ white 232471



Up/Down	260lm 290lm 3000K	A → G
		A ↑ G

Options Prod. no.

Up: 260lm | 3000K | CRI80
Down: 260lm | CRI80

■ anthracite 232445

Up: 290lm | 3000K | CRI80
Down: 290lm | 3000K | CRI80

□ white 232441

232471 634

232445 634



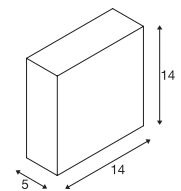
1005126 635

BIG QUAD UP/DOWN
WL

640lm



3000K

CRI
80

IP 54



30°



30°

35 000
HoursLED
L70B50

200-240V ~50/60Hz | 350mA

Total wattage: 8.2W

Material: aluminium/glass



Up/Down	320lm 3000K	

Options

Prod. no.

Up: 320lm | 3000K | CRI80

Down: 320lm | 3000K | CRI80

■ anthracite

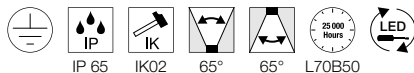
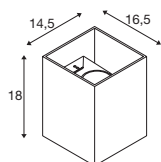
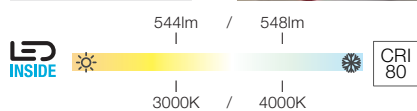
1005126

Up: 320lm | 3000K | CRI80

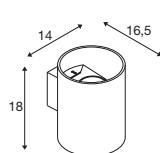
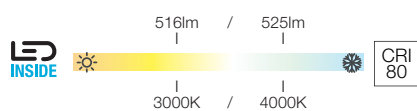
Down: 320lm | 3000K | CRI80

□ white

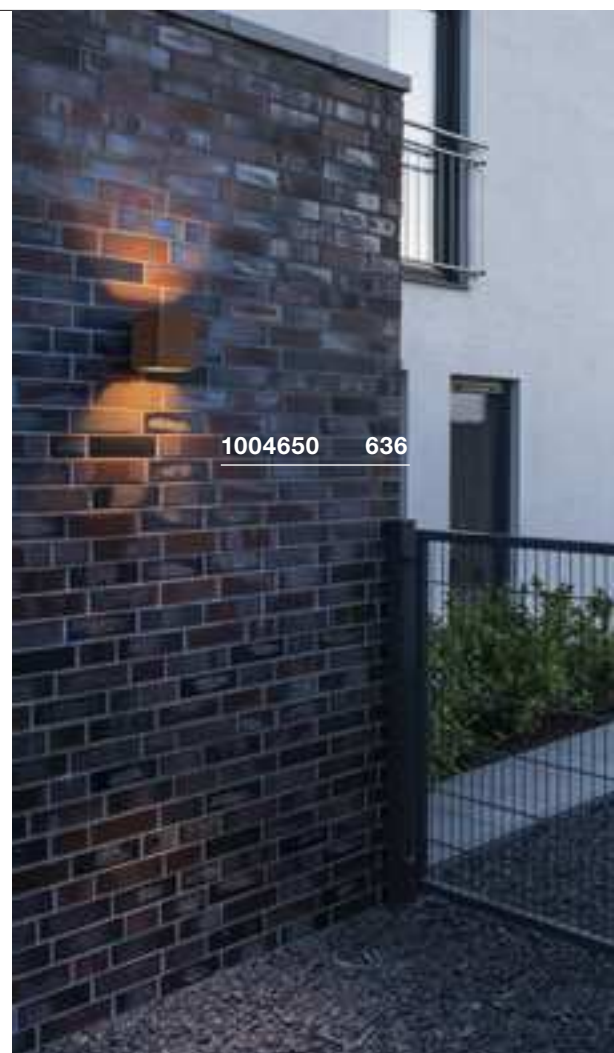
1005125

RUSTY® UP/DOWN
WL, square

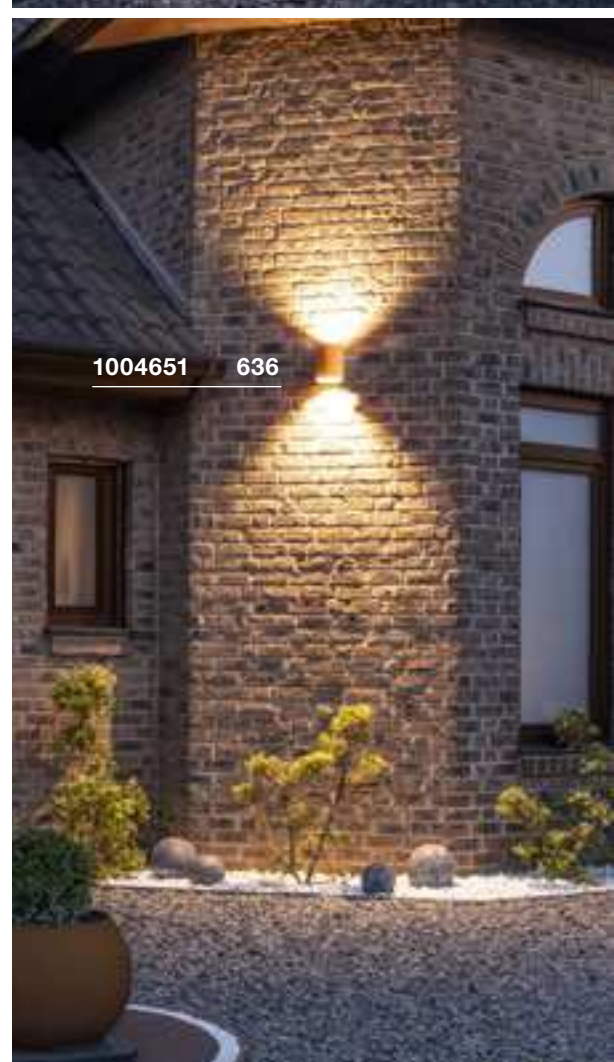
220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: FeCSi stainless steel/aluminium

RUSTY® UP/DOWN
WL, round

220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: FeCSi stainless steel/aluminium



1004650 636



1004651 636



		A → G
Up	259/260lm 3000/4000K	A ↑ G E
Down	285/288lm 3000/4000K	A ↑ G E

Options **Prod. no.**
Up: 259/260lm | 3000/4000K | CRI80
Down: 285/288lm | 3000/4000K | CRI80
■ rust **1004650**

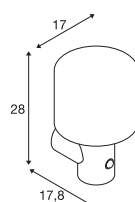
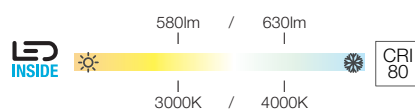


		A → G
Up	249/254lm 3000/4000K	A ↑ G E
Down	267/271lm 3000/4000K	A ↑ G E

Options **Prod. no.**
Up: 249/254lm | 3000/4000K | CRI80
Down: 267/271lm | 3000/4000K | CRI80
■ rust **1004651**



1004679 637

OVALISK SENSOR
WL

IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Total wattage: 9.6W
Material: aluminium/glass

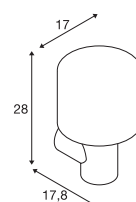
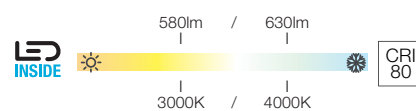


		A → G
1004679	580/630lm 3000/4000K	A 1 G D

Options

Prod. no.

580/630lm | 3000/4000K | CRI80
■ anthracite 1004679

OVALISK
WL

IP 65 IK02 L70B50

220-240V ~50/60Hz | 500mA
Total wattage: 9.2W
Material: aluminium/glass

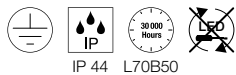
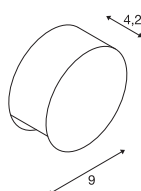
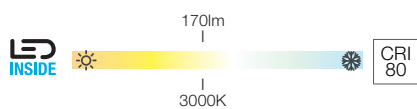


		A → G
1004678	580/630lm 3000/4000K	A 1 G D

Options

Prod. no.

580/630lm | 3000/4000K | CRI80
■ anthracite 1004678

PEMA®
WL

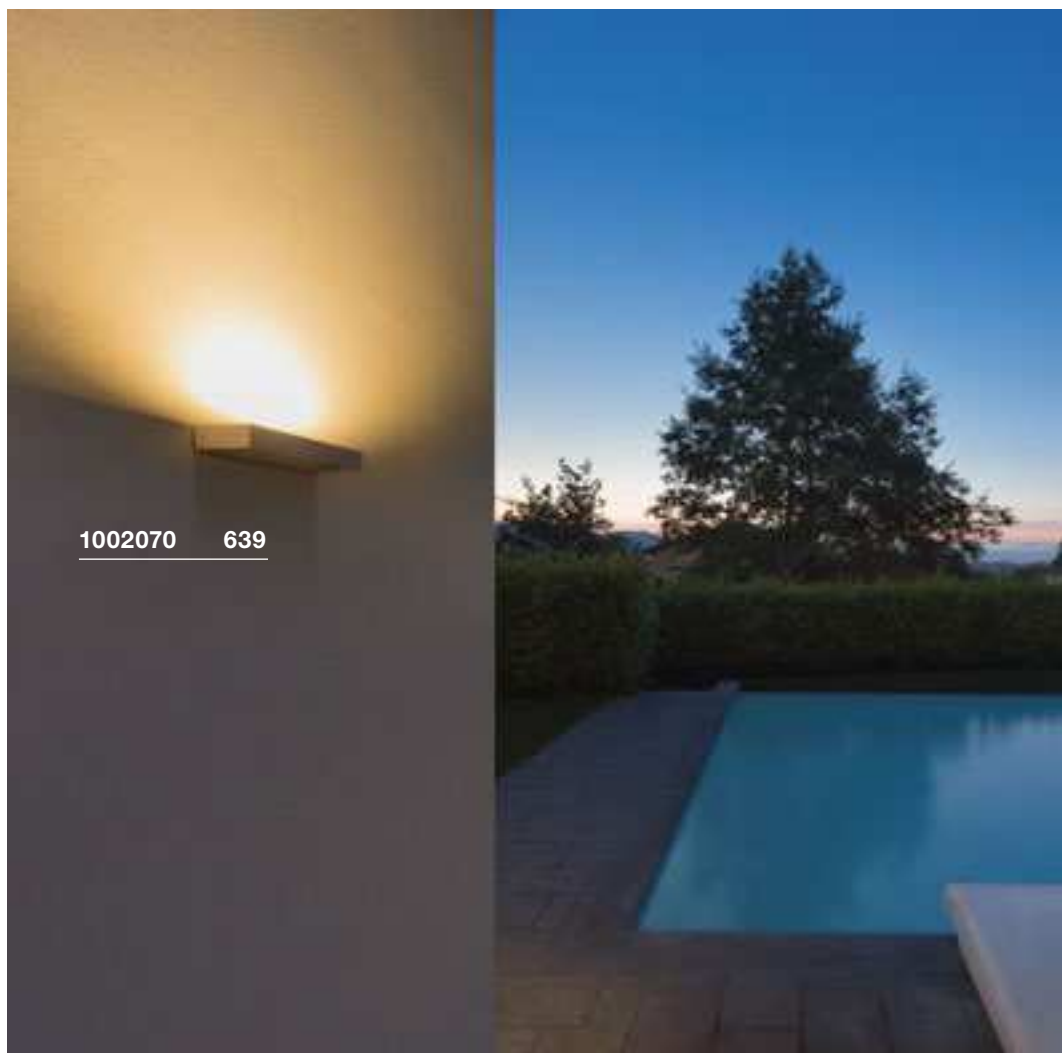
220-240V ~50/60Hz
Total wattage: 3.8W
Material: aluminium/glass

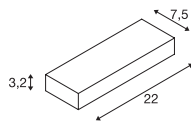
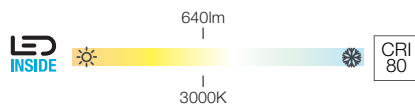
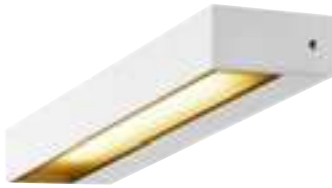
- IP44 protection rating only when mounted with light emission downwards.



		A → G
231015, 231010, 231012	170lm 3000K	A F

Options	Prod. no.
170lm 3000K CRI80 ■ anthracite	231015
170lm 3000K CRI80 □ white	231010
170lm 3000K CRI80 ■ grey	231012



PEMA®
WL

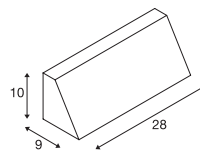
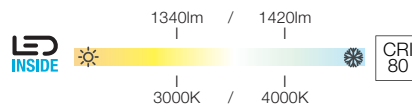
220-240V ~50/60Hz
Total wattage: 7.7W
Material: aluminium/glass

- Protection rating IP54 only when mounted with light emission downwards.



Options	Prod. no.
640lm 3000K CRI80	
■ anthracite	1002069
640lm 3000K CRI80	
□ white	1002070

Options	Prod. no.
640lm 3000K CRI80	
■ anthracite	1002069
640lm 3000K CRI80	
□ white	1002070

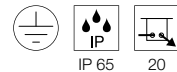
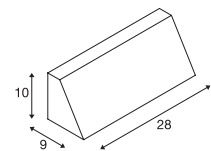
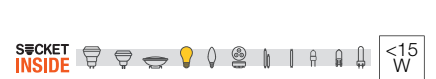
PEMA®
WL

100-277V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium/glass



Options	Prod. no.
1340/1420lm 3000/4000K CRI80	
■ black	1003453
1340/1420lm 3000/4000K CRI80	
■ grey	1003454

Options	Prod. no.
1340/1420lm 3000/4000K CRI80	
■ black	1003453
1340/1420lm 3000/4000K CRI80	
■ grey	1003454

PEMA®
WL, E27

220-240V ~50/60Hz
Material: aluminium/glass



E27 <15W
Diameter: 4.5 cm L: 21 cm

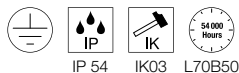
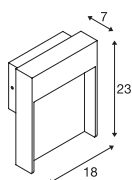
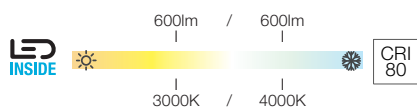


LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

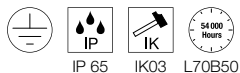
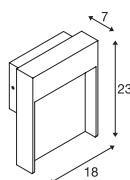
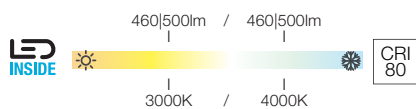


Prod. no. 1005289

Options	Prod. no.
1xE27	
■ black	230030
1xE27	
■ grey	230034

FLATT SENSOR
WL

100-277V ~50/60Hz | 500mA
Total wattage: 16W
Material: aluminium

FLATT
WL

100-277V ~50/60Hz | 300mA
Total wattage: 14W
Material: aluminium



Options	Prod. no.
600lm 3000/4000K CRI80	
■ anthracite	1002954
600lm 3000/4000K CRI80	
■ anthracite/brown	1002955

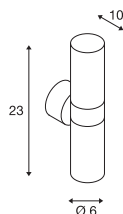


Options	Prod. no.
460lm 3000/4000K CRI80	
■ anthracite	1002952
500lm 3000/4000K CRI80	
■ anthracite/brown	1002953





ASTINA
WL, QPAR51



220-240V ~50/60Hz
Material: aluminium/glass



GU10 <11W
L: 9 cm

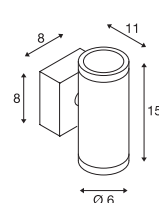
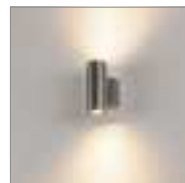


LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972

Options	Prod. no.
2xGU10 ■ anthracite	228775
2xGU10 □ white	228771
2xGU10 ■ aluminium	228776

ASTINA STEEL
WL, QPAR51



220-240V ~50/60Hz
Material: 304 stainless steel



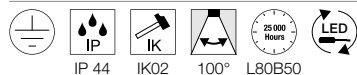
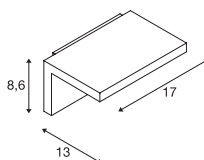
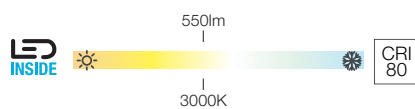
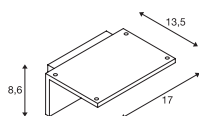
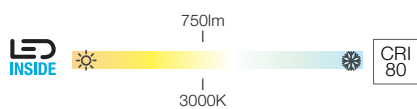
GU10 <35W
Diameter: 5.1 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004973

Options	Prod. no.
2xGU10	
stainless steel	233302

ANGOLUX SENSOR
WLANGOLUX
WL

100-240V ~50/60Hz | 240mA
Total wattage: 9.8W
Material: aluminium/plastic

- Angle of coverage 120°. Max. coverage distance 9m. Adjustable response sensitivity and operating time
- IP44 protection rating only when mounted with light emission downwards



220-240V ~50/60Hz | 80mA
Total wattage: 6.8W
Material: aluminium/plastic

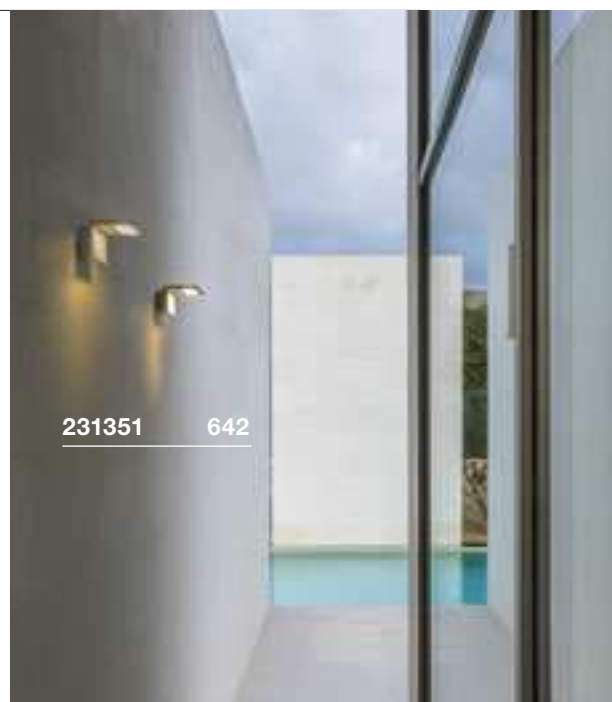
- IP44 protection rating only when mounted with light emission downwards



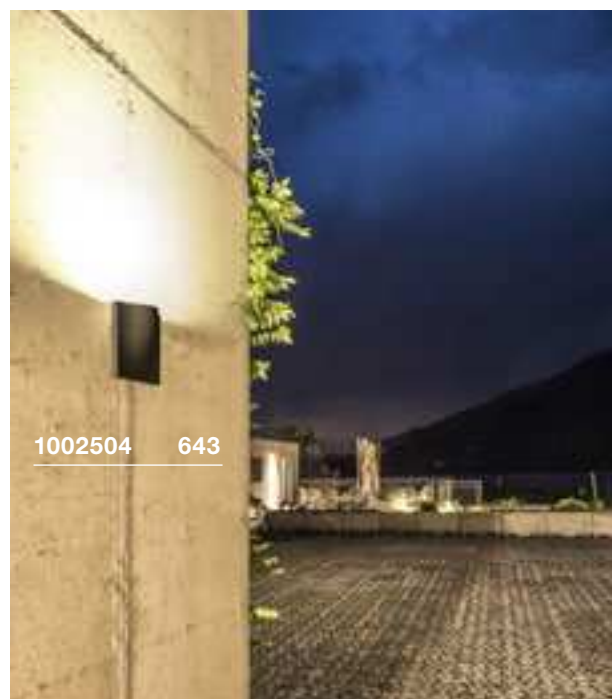
Options	Prod. no.
750lm 3000K CRI80	
■ anthracite	1001969
750lm 3000K CRI80	
□ white	1001970



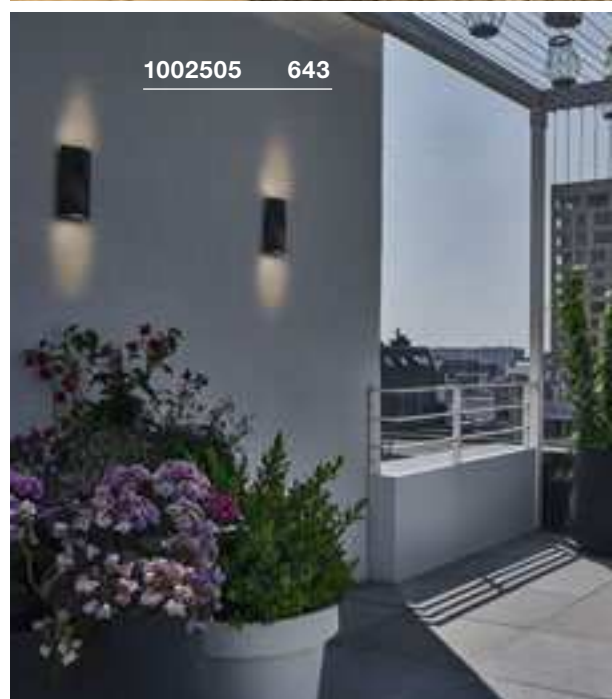
Options	Prod. no.
550lm 3000K CRI80	
■ anthracite	231355
550lm 3000K CRI80	
□ white	231351



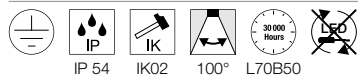
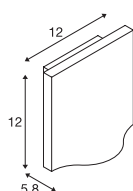
231351 642



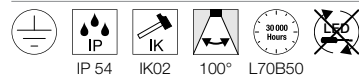
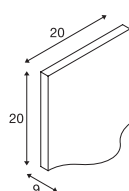
1002504 643



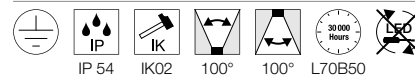
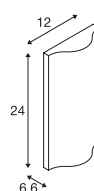
1002505 643

VILUA S
WL

100-277V ~50/60Hz | 700mA
Total wattage: 9W
Material: aluminium/glass

VILUA L
WL

100-277V ~50/60Hz | 350mA
Total wattage: 17W
Material: aluminium/glass

VILUA
UP/DOWN, WL

100-277V ~50/60Hz | 700mA
Total wattage: 16W
Material: aluminium/glass



		A → G
1002503	405lm 3000K	A ↑ G F

Options **Prod. no.**
405lm | 3000K | CRI80
■ anthracite **1002503**



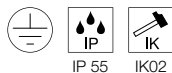
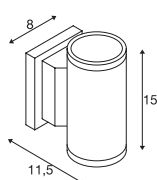
		A → G
1002504	940lm 3000K	A ↑ G E

Options **Prod. no.**
940lm | 3000K | CRI80
■ anthracite **1002504**



		A → G
Up/Down	400lm 3000K	A ↑ G F

Options **Prod. no.**
Up: 400lm | 3000K | CRI80
Down: 400lm | 3000K | CRI80
■ anthracite **1002505**

MYRA UP/DOWN
WL, QPAR51

220-240V ~50/60Hz
Material: aluminium/glass



GU10 <35W
Diameter: 5 cm L: 5.7 cm



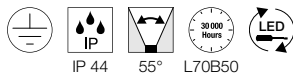
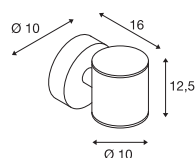
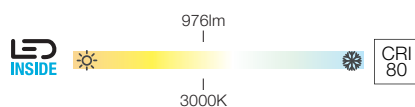
LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



■ Surface mounting frames
Prod. no. 233215

Options	Prod. no.
2xGU10	
■ anthracite	233115
2xGU10	
■ grey	233114

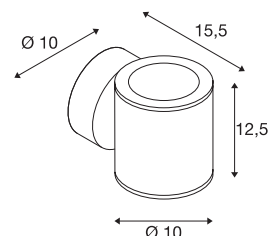
SITRA UP/DOWN
WL

220-240V ~50/60Hz
Total wattage: 18W
Material: aluminium/glass



Up/Down	488lm 3000K	A → G A → E

Options	Prod. no.
Up: 488lm 3000K CRI80 Down: 488lm 3000K CRI80	
■ anthracite	1002018

SITRA UP/DOWN
WL, TCR-TSE

220-240V ~50/60Hz
Material: aluminium/glass



GX53 <9W
Diameter: 7.5 cm L: 3.5 cm



LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000h

Prod. no. 1005269



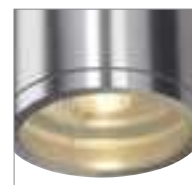
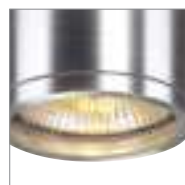
Options	Prod. no.
2xGX53	
■ anthracite	230365



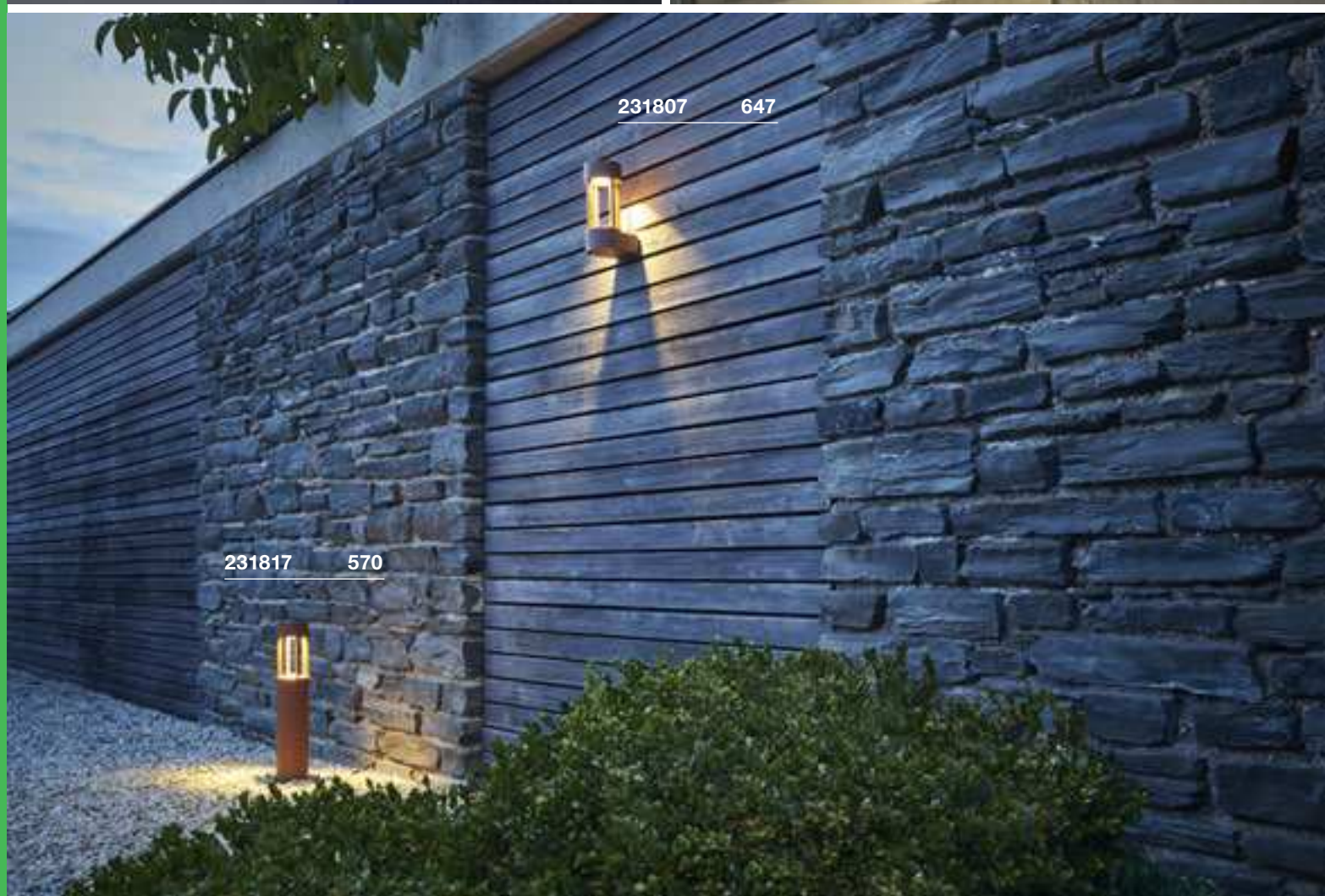
230365 644

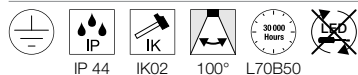
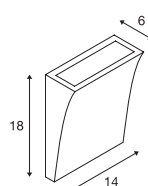


1000334 645

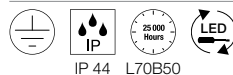
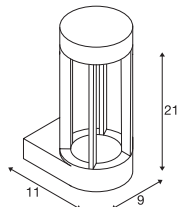
ROX
WL, QPAR111ROX UP/DOWN
WL, QPAR111

SOCKET INSIDE

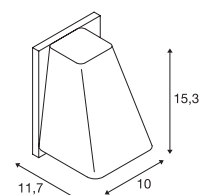
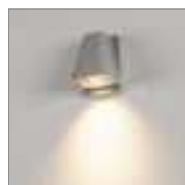


DELWA
WL

220-240V ~50/60Hz | 700mA
Total wattage: 10W
Material: aluminium/glass

SLOTS
WL

220-240V ~50/60Hz
Total wattage: 4.5W
Material: aluminium/glass

WALLYX
WL, QPAR51

220-240V ~50/60Hz
Material: aluminium/glass



Options	Prod. no.
1000342, 1000340	840lm 3000K
	A → G
	A t G E

Options	Prod. no.
840lm 3000K CRI80	
■ anthracite	1000342
840lm 3000K CRI80	
□ white	1000340



Options	Prod. no.
231805, 231807	140lm 3000K
	A → G
	A t G E

Options	Prod. no.
140lm 3000K CRI80	
■ anthracite	231805
140lm 3000K CRI80	
■ rust	231807



GU10 <50W L: 7.6 cm

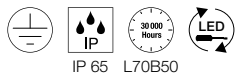
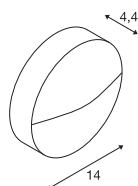
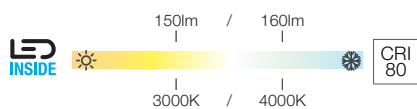


LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

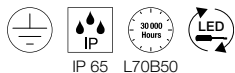
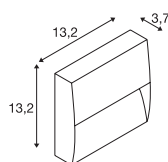
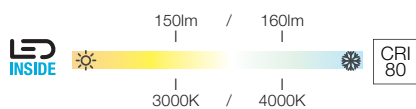
Prod. no. 1004972

Options	Prod. no.
1xGU10	
■ anthracite	227195
1xGU10	
■ grey	227194



DOWNUNDER OUT
WL, round

100-240V ~50/60Hz | 500mA
Total wattage: 4.3W
Material: aluminium

DOWNUNDER OUT
WL, square

100-240V ~50/60Hz | 500mA
Total wattage: 4.3W
Material: aluminium



1002868	150/160lm 3000/4000K	A → G E
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Options **Prod. no.**
150/160lm | 3000/4000K | CRI80
■ anthracite **1002868**



1002869	150/160lm 3000/4000K	A → G E
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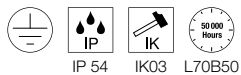
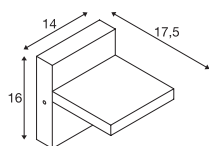
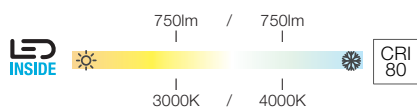
Options **Prod. no.**
150/160lm | 3000/4000K | CRI80
■ anthracite **1002869**



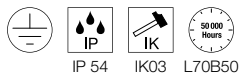
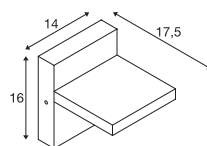
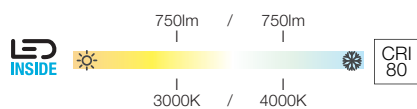
1002869 648



1002868 648

ABRIDOR SENSOR
WL

100-277V ~50/60Hz | 500mA
Total wattage: 14W
Material: aluminium

ABRIDOR
WL

100-277V ~50/60Hz | 500mA
Total wattage: 14W
Material: aluminium

1002990 650



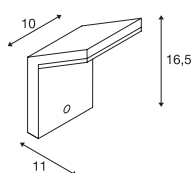
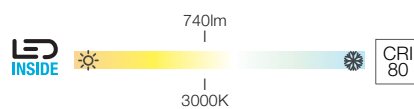
1002990, 1002989	750lm 3000/4000K	

Options **Prod. no.**
750lm | 3000/4000K | CRI80
■ anthracite **1002990**



1002990, 1002989	750lm 3000/4000K	

Options **Prod. no.**
750lm | 3000/4000K | CRI90
■ anthracite **1002989**

ORDI SENSOR
WL

IP 44

IK 02

120°

L70B50

220-240V ~50/60Hz | 110mA
Total wattage: 9W
Material: aluminium



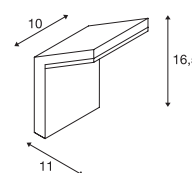
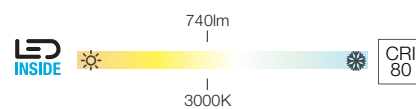
		A → G
232915, 232905	740lm 3000K	A 1 G D

Options

Prod. no.

740lm | 3000K | CRI80
■ anthracite

232915

ORDI
WL

IP 44

IK 02

120°

L70B50

220-240V ~50/60Hz | 110mA
Total wattage: 9W
Material: aluminium



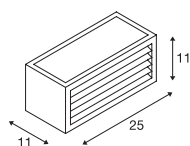
		A → G
232915, 232905	740lm 3000K	A 1 G D

Options

Prod. no.

740lm | 3000K | CRI80
■ anthracite

232905

BOX-L
WL, E27<18
W

IP 54

220-240V ~50/60Hz
Material: aluminium/acrylic



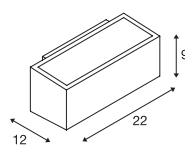
E27 <18W
Diameter: 6 cm L: 17.5 cm



LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h



Prod. no. 1005289

BOX UP/DOWN
WL, QT-DE12<80
W

IP 44

220-240V ~50/60Hz
Material: aluminium/glass



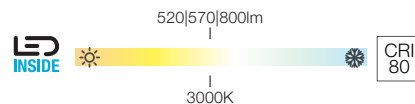
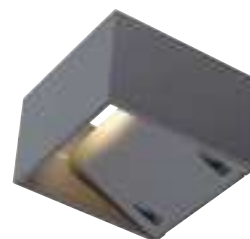
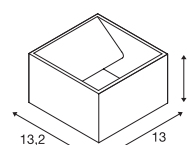
R7s 78mm <80W



LED R7s | 9W | 330°
3000K | 980lm | EEK=E
9kWh/1000h



Prod. no. 1005287

LOGS
WLCRI
80

IP 65



L70B50



220-240V ~50/60Hz | 500mA
Total wattage: 9.5W
Material: aluminium



		A → G
232105, 232101, 232104	520lm 800lm 570lm 3000K	A A G D

Options	Prod. no.
1xE27	
■ anthracite	232495
1xE27	
□ white	232491
1xE27	
■ rust	232497

Options	Prod. no.
1xR7s 78mm	
■ anthracite	232485

Options	Prod. no.
520lm 3000K CRI80	
■ anthracite	232105
800lm 3000K CRI80	
□ white	232101
570lm 3000K CRI80	
■ silver	232104





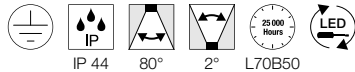
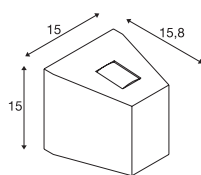
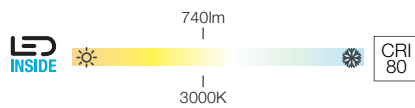
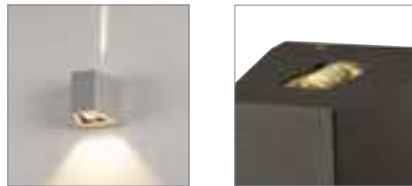
1002902 655



229664 655



1002605 655

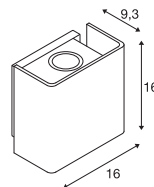
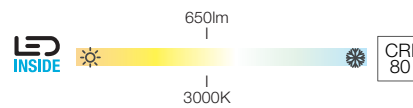
OUT-BEAM UP/
FLOOD DOWN
WL

220-240V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/glass



		A → G
Down	690lm 3000K	A t G F
Beam	50lm 3000K	A t G F

Options	Prod. no.
Down: 690lm 3000K CRI80 Beam: 50lm 3000K CRI80	
■ anthracite	229665
Down: 690lm 3000K CRI80 Beam: 50lm 3000K CRI80	
■ grey	229664

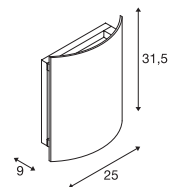
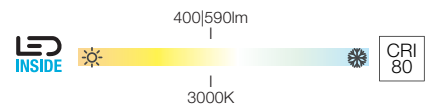
MANA OUT
WL, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/aluminium



		A → G
Up/Down	325lm 3000K	A t G E

Options	Prod. no.
Up: 325lm 3000K CRI80 Down: 325lm 3000K CRI80	
■ anthracite	1002900
Up: 325lm 3000K CRI80 Down: 325lm 3000K CRI80	
■ rust	1002902

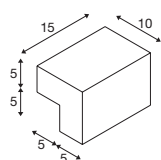
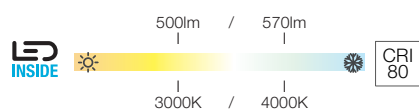
SAIL
WL

200-240V ~50Hz
Total wattage: 18W
Material: aluminium



		A → G
1002605, 1002606	400lm 590lm 3000K	A t G F

Options	Prod. no.
400lm 3000K CRI80	
■ anthracite	1002605
590lm 3000K CRI80	
□ white	1002606

L-LINE OUT
WL

220-240V ~50/60Hz | 350mA
Total wattage: 7W
Material: aluminium/polycarbonate (PC)



		A → G
1003539	500/570lm 3000/4000K	A G

Options	Prod. no.
500/570lm 3000/4000K CRI80	
■ anthracite	1003539



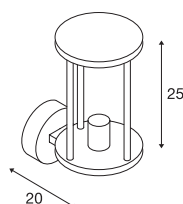


1000820 657

PHOTONIA WL, E27



SOCKET INSIDE **<60 W**



IP 55



IK03

220-240V ~50/60Hz
Material: aluminium/glass



E27 <60W
Diameter: 9 cm L: 15 cm



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h

Prod. no. 1005265

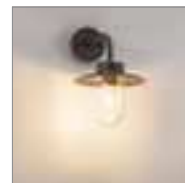


■ Spacers

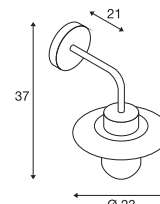
Prod. no. 1002853

Options	Prod. no.
1xE27	
■ anthracite	232045

MOLAT WL, E27



SOCKET INSIDE **60 W**



IP 44



IK02

220-240V ~50/60Hz
Material: aluminium/glass



E27 60W
Diameter: 6.5 cm L: 14.5 cm



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h

Prod. no. 1005268

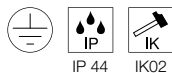
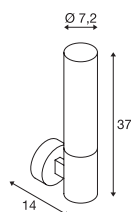
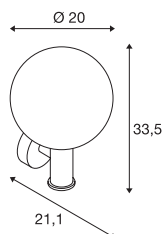


Options	Prod. no.
1xE27	
■ anthracite	1000820

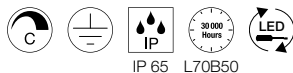
GLOO PURE
WL, E27APONI
WL, PHASE

SOCKET INSIDE <23 W

LED INSIDE 520lm | 3000K CRI 80



220-240V ~50/60Hz
Material: aluminium/glass



220-240V ~50/60Hz | 500mA
Total wattage: 6.3W
Material: aluminium



E27 <23W
Diameter: 4.8 cm L: 18 cm



LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

Prod. no. 1005289



		A → G
1000681	520lm 3000K	A f G E



■ Spacers
Prod. no. 1002853



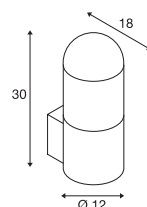
Options	Prod. no.
1xE27	
■ anthracite	1002002

Options	Prod. no.
520lm 3000K CRI80	
■ anthracite	1000681



C-POL
WL, E27

SOCKET INSIDE   <24 W



220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)



E27 <24W
Diameter: 5.2 cm L: 17.3 cm



LED E27 | 13.5W | 240°
3000K | 1520lm | EEK=E
14kWh/1000h

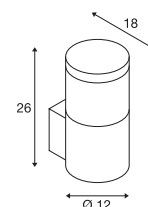
Prod. no. 1005307



Options	Prod. no.
1xE27	
■ anthracite	231465

F-POL
WL, E27

SOCKET INSIDE   <20 W



220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)



E27 <20W
Diameter: 5 cm L: 14 cm

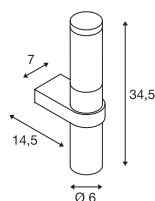


LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

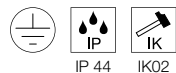
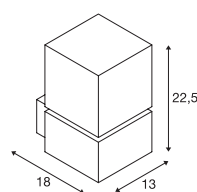
Prod. no. 1005289



Options	Prod. no.
1xE27	
■ anthracite	231585

BIG NAILS
WL, E27SQUARE
WL, E27

220-240V ~50/60Hz
Material: 304 stainless steel/polycarbonate (PC)



220-240V ~50/60Hz
Material: 304 stainless steel



E27 <15W
Diameter: 4.5 cm L: 17 cm



LED E27 | 8W | 240°
3000K | 880lm | EEK=E
8kWh/1000h

Prod. no. 1005289



E27 <20W
Diameter: 7 cm L: 13 cm



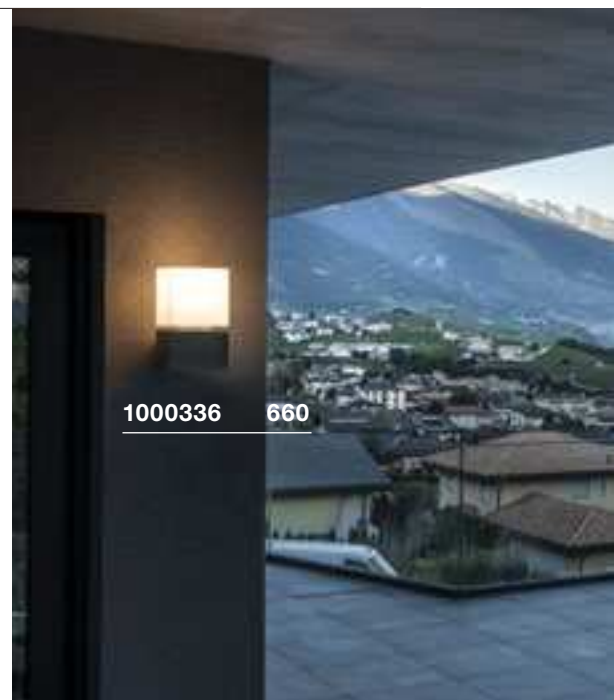
LED E27 | 9W | 220°
2700K | 770lm | EEK=F
9kWh/1000h

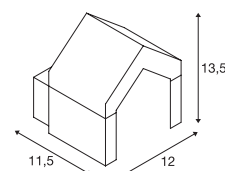
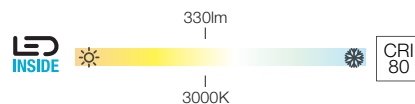
Prod. no. 1005301



Options	Prod. no.
1xE27	
■ stainless steel	229182

Options	Prod. no.
1xE27	
■ stainless steel	1000336





220-240V ~50/60Hz
Total wattage: 8W
Material: aluminium

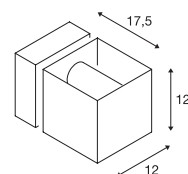
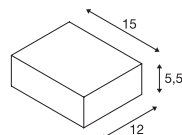
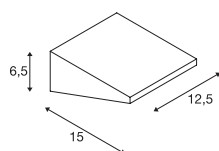
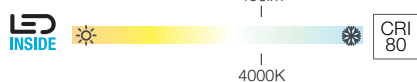
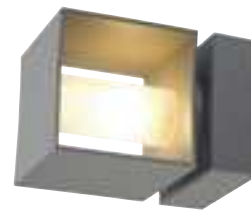


		
1000797	330lm 3000K	



Prod. no. 1005271

Options	Prod. no.
330lm 3000K CRI80	
■ anthracite	1000797

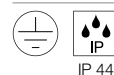
IPERI
WLQUADRASYL
WL, TCR-TSESQUARE TURN
WL, G9

220-240V ~50/60Hz
Total wattage: 4,5W
Material: aluminium/plastic

- IP44 protection rating only when mounted with light emission downwards.



220-240V ~50/60Hz
Material: aluminium/glass



220-240V ~50/60Hz
Material: aluminium/glass



231315	400lm 4000K	



GX53 <11W
Diameter: 7.5 cm L: 2.7 cm



LED GX53 | 6W | 120°
4000K | 550lm | EEK=F
6kWh/1000h

Prod. no. 1005269



G9 <42W
Diameter: 3.5 cm L: 8 cm



LED G9 | 3.7W | 300°
3000K | 430lm | EEK=E
4kWh/1000h

Prod. no. 1005286

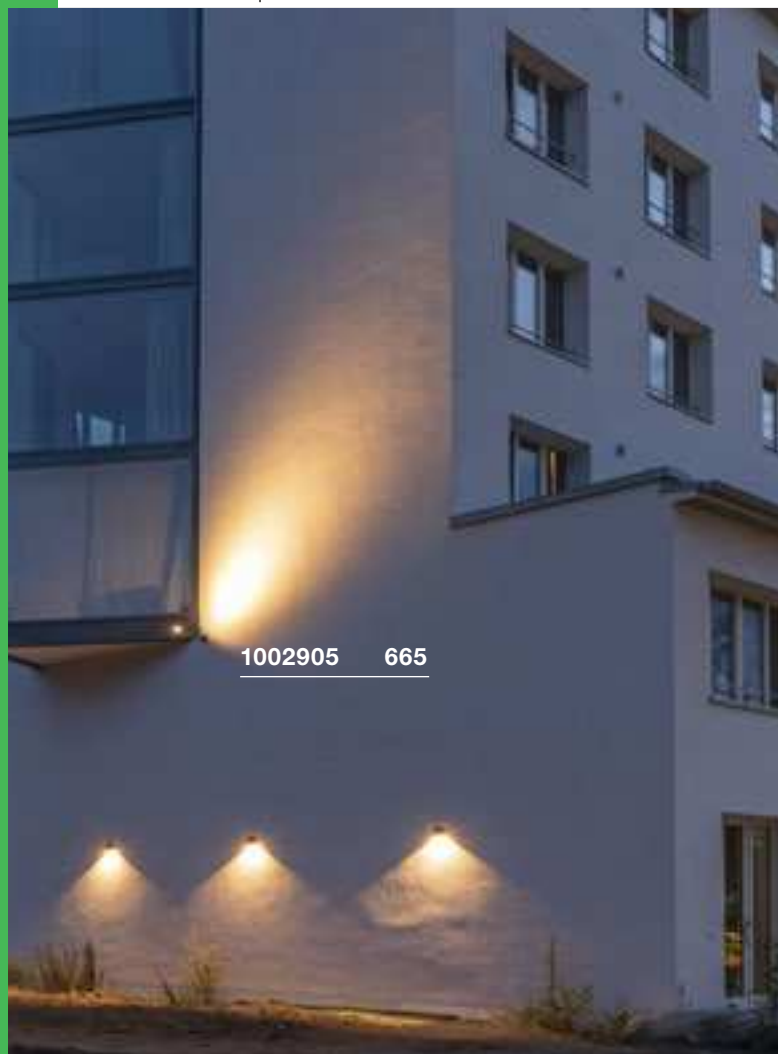


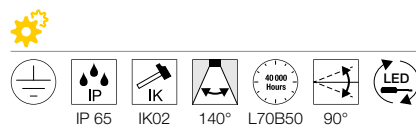
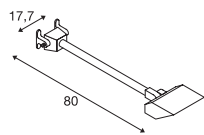
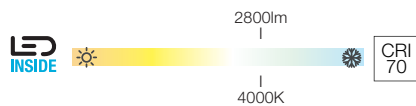
Options	Prod. no.
400lm 4000K CRI80	
■ anthracite	231315

Options	Prod. no.
1xGX53	
■ anthracite	232285

Options	Prod. no.
1xG9	
■ grey	1000335



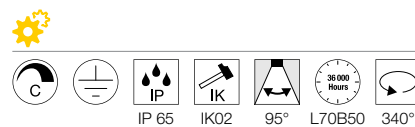
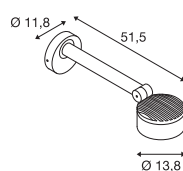
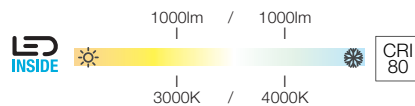


TODAY PRO
Display

220-240V ~50/60Hz | 640mA
Total wattage: 29W
Material: aluminium

Options	Prod. no.
2800lm 4000K CRI70	
■ black	1000880
2800lm 4000K CRI70	
□ white	1000881

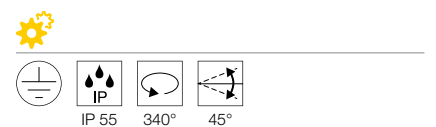
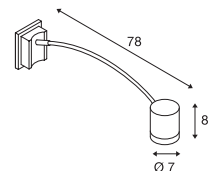
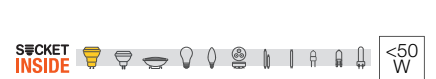
Options	Prod. no.
2800lm 4000K CRI70	
■ black	1000880
2800lm 4000K CRI70	
□ white	1000881

ESKINA D
Display, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 14.5W
Material: aluminium

Options	Prod. no.
1000lm 3000/4000K CRI80	
■ anthracite	1002905

Options	Prod. no.
1000lm 3000/4000K CRI80	
■ anthracite	1002905

MYRA DISPLAY
WL, curved, QPAR51

220-240V ~50/60Hz
Material: aluminium

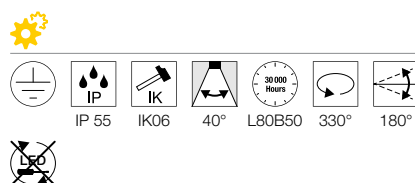
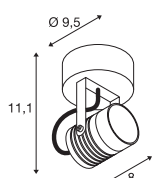
Options	Prod. no.
GU10 <50W	
Diameter: 5 cm L: 5.7 cm	

Options	Prod. no.
LED GU10 51mm 4W 36°	
2700K 270lm EEK=G	
4kWh/1000h	

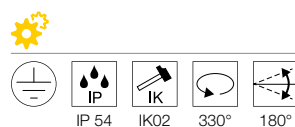
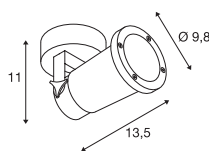
Prod. no. 1004972

Options	Prod. no.
Surface mounting frames	
Prod. no. 233215	

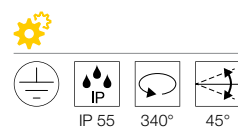
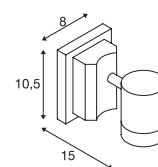
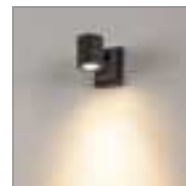
Options	Prod. no.
1xGU10	
■ anthracite	233135
1xGU10	
■ grey	233134

LED SPOT
SP

100-240V ~50/60Hz | 240mA
Total wattage: 6W
Material: aluminium/glass

NAUTILUS
WL QPAR51

220-240V ~50/60Hz
Material: aluminium

MYRA
CW, single, QPAR51

220-240V ~50/60Hz
Material: aluminium/glass

• Adapter frame for surface mounting available

1004649, 1004957	400lm 3000K	

	GU10 <11W Diameter: 5 cm L: 8.3 cm
--	---------------------------------------

	LED GU10 51mm 4W 36° 2700K 270lm EEK=G 4kWh/1000h	
Prod. no.	1004972	

	GU10 <50W Diameter: 5 cm L: 5.7 cm
--	---------------------------------------

	LED GU10 51mm 4W 36° 3000K 270lm EEK=G 4kWh/1000h	
Prod. no.	1004973	

	■ NAUTILUS mounting plate Prod. no. 1002884	
--	--	--

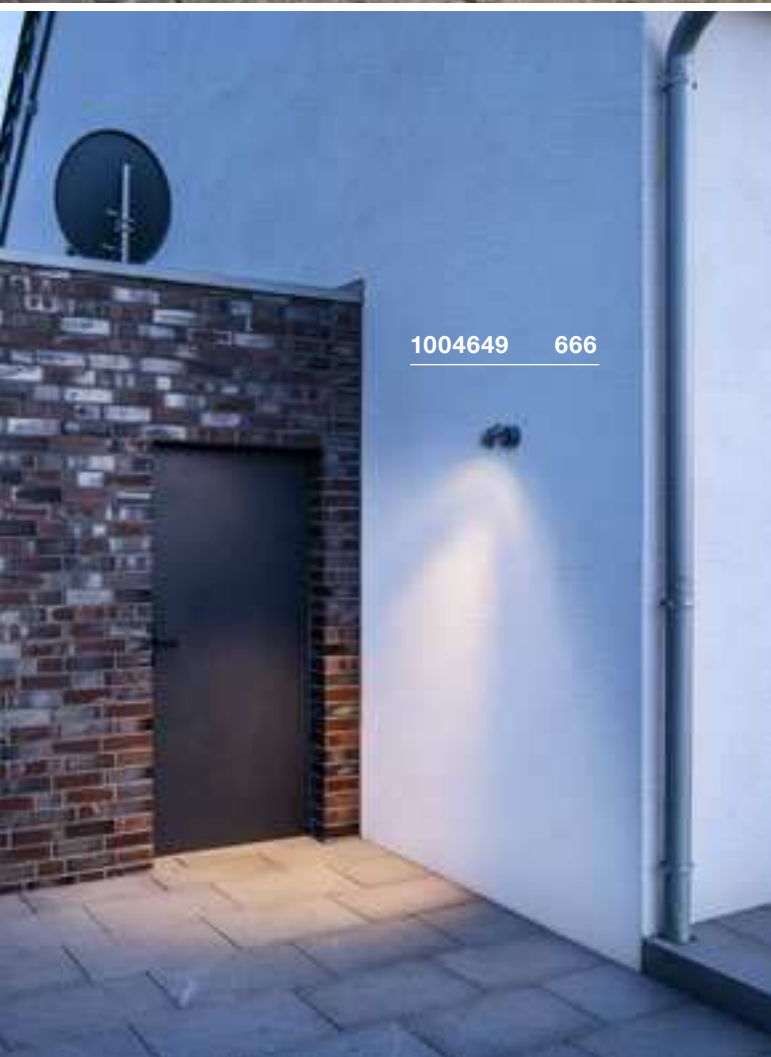
	■ NAUTILUS mounting plate Prod. no. 1002884	
--	--	--

	■ Surface mounting frames Prod. no. 233215	
--	---	--

Options	Prod. no.
400lm 3000K CRI80	
■ anthracite	1004649
400lm 3000K CRI80	
■ rust	1004957

Options	Prod. no.
1xGU10	
■ black	1002867

Options	Prod. no.
1xGU10	
■ anthracite	233105
1xGU10	
■ grey	233104





CEILING LIGHTS

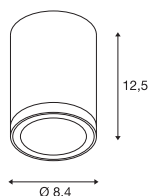
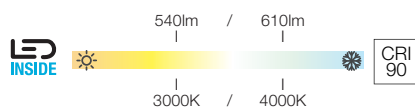




1003421 672



1003427 + 1005207 671 + 617

ENOLA ROUND S
CL

220-240V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/glass

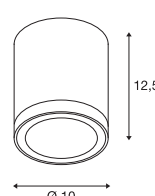
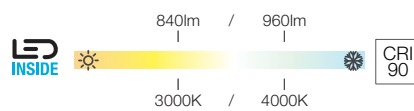


		A → G
1003426	540/610lm 3000/4000K	A ↑ G ↓ E



■ Spacer	
Prod. no. 1003479	
■ Reflector, 60°	
Prod. no. 1005262	

Options	Prod. no.
540/610lm 3000/4000K CRI90	
■ anthracite	1003426

ENOLA ROUND M
CL

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

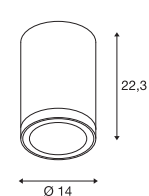
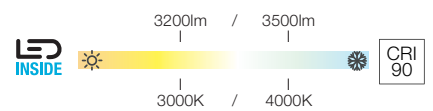


		A → G
1003427	840/960lm 3000/4000K	A ↑ G ↓ E



■ Spacer	
Prod. no. 1003479	
■ Lens, 19°	
Prod. no. 1005205	
■ Asymmetrical lens	
Prod. no. 1005206	
■ Reflector, 60°	
Prod. no. 1005207	

Options	Prod. no.
840/960lm 3000/4000K CRI90	
■ anthracite	1003427

ENOLA ROUND L
CL

220-240V ~50/60Hz | 900mA
Total wattage: 36W
Material: aluminium/glass

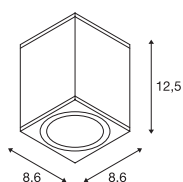
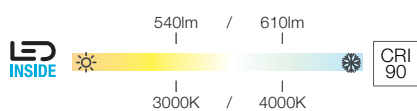


		A → G
1003442	3200/3500lm 3000/4000K	A ↑ G ↓ E

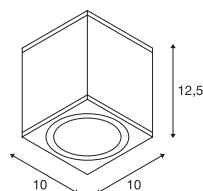
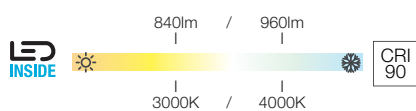


■ Spacer	
Prod. no. 1003479	
■ Reflector, 60°	
Prod. no. 1005263	

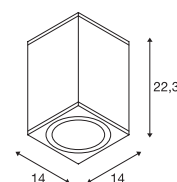
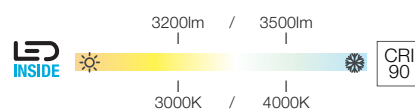
Options	Prod. no.
3200/3500lm 3000/4000K CRI90	
■ anthracite	1003442

ENOLA SQUARE S
CL

220-240V ~50/60Hz | 500mA
Total wattage: 9W
Material: aluminium/glass

ENOLA SQUARE M
CL

220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

ENOLA SQUARE L
CL

220-240V ~50/60Hz | 900mA
Total wattage: 36W
Material: aluminium/glass



1003420	540/610lm 3000/4000K	



1003421	840/960lm 3000/4000K	



1003439	3200/3500lm 3000/4000K	



■ Spacer
Prod. no. 1003479
■ Reflector, 60°
Prod. no. 1005262



■ Spacer
Prod. no. 1003479
■ Lens, 19°
Prod. no. 1005205
■ Asymmetrical lens
Prod. no. 1005206
■ Reflector, 60°
Prod. no. 1005207



■ Spacer
Prod. no. 1003479
■ Reflector, 60°
Prod. no. 1005263

Options	Prod. no.
540/610lm 3000/4000K CRI90	
■ anthracite	1003420

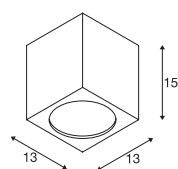
Options	Prod. no.
840/960lm 3000/4000K CRI90	
■ anthracite	1003421

Options	Prod. no.
3200/3500lm 3000/4000K CRI90	
■ anthracite	1003439

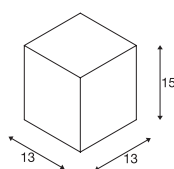


1003421 + 1005207 672 + 617



BIG THEO
CL

100-277V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium/glass

BIG THEO
CL, QPAR111

220-240V ~50/60Hz
Material: aluminium/glass



		A → G
234535	2000lm 3000K	A ↑ G ↓ E



GU10 <75W



LED QPAR111 | 8W | 38°
2700K | 680lm | EEK=F
8kWh/1000h

Prod. no. 1005274



Options	Prod. no.
2000lm 3000K CRI80	
■ anthracite	234535

Options	Prod. no.
1xGU10	
■ anthracite	229555
1xGU10	
□ white	229551
1xGU10	
■ grey	229554

234535 674

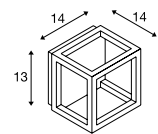
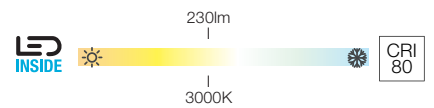
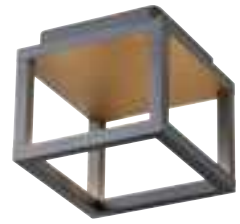




1005202 675

QUADRULO
CL

NEW



100-277V ~50/60Hz | 480mA
Total wattage: 7.5W
Material: aluminium/acrylic



		A → G
1005202	230lm 3000K	A ↑ G

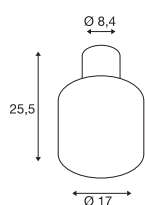
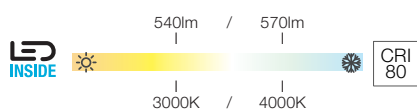
Options

Prod. no.

230 lm | 3000 K | CRI80
■ anthracite

1005202



OVALISK
CL

220-240V ~50/60Hz | 350mA
Total wattage: 7.9W
Material: aluminium/glass



		A → G
1004677	540/570lm 3000/4000K	A ↑ G D

Options

Prod. no.

540/570lm | 3000/4000K | CRI80
■ anthracite **1004677**

1004677 676

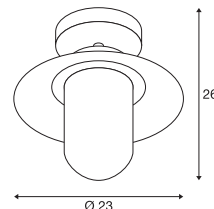
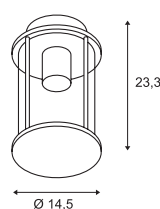




232055 677

PHOTONIA CL, E27

MOLAT CL, E27



IP 44 IK03



IP 44 IK02

220-240V ~50/60Hz
Material: aluminium/glass

220-240V ~50/60Hz
Material: aluminium/glass



E27 <60W
Diameter: 9 cm L: 15 cm



E27 <60W
Diameter: 6.5 cm L: 14.5 cm



LED E27 | 7.5W | 320°
2500K | 700lm | EEK=F
8kWh/1000h



Prod. no. 1005265



LED E27 | 7.5W | 320°
2700K | 800lm | EEK=F
8kWh/1000h



Prod. no. 1005268



■ Spacers
Prod. no. 1002853



Options	Prod. no.
1xE27	
■ anthracite	232055

Options	Prod. no.
1xE27	
■ anthracite	1000823





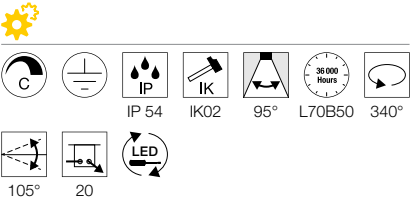
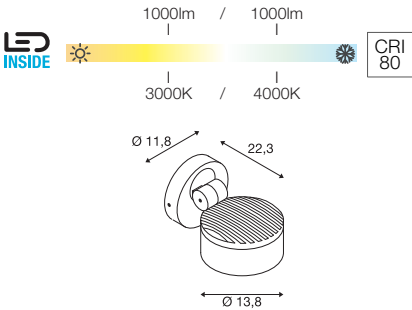
WALL AND CEILING LIGHTS



1005089 690



ESKINA SPOT SENSOR
CW, PHASE



220-240V ~50/60Hz | 350mA
Total wattage: 14.5W
Material: aluminium

1002904	1000lm 3000/4000K	

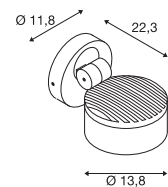
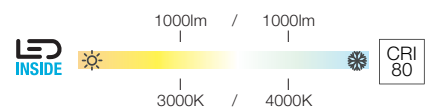
Options	Prod. no.
1000lm 3000/4000K CRI80	
anthracite	1002904



1002904 682



ESKINA SPOT CW, PHASE



105°

20

LED

220-240V ~50/60Hz | 350mA

Total wattage: 14,5W

Material: aluminium



1002903	1000lm 3000/4000K	A → G A E

Options

Prod. no.

1000lm | 3000/4000K | CRI80

■ anthracite

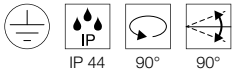
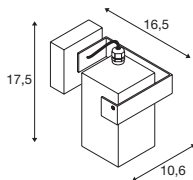
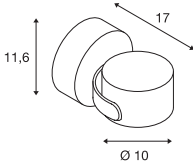
1002903



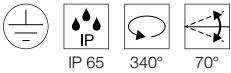
SITRA 360
CW, TCR-TSE



THEO BRACKET
CW



220-240V ~50/60Hz
Material: aluminium/glass



220-240V ~50/60Hz
Material: aluminium/glass



GX53 <9W
Diameter: 7.5 cm L: 3.5 cm



LED GX53 | 6.1W | 120°
4000K | 490lm | EEK=G
6kWh/1000h



Prod. no. 1005271



GU10 <7W
Diameter: 5.1 cm L: 5.7 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h



Prod. no. 1004972

Options	Prod. no.
1xGX53	
■ anthracite	231515

Options	Prod. no.
1xGU10	
■ anthracite	1004653





233245 685

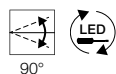
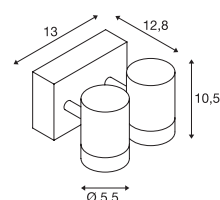
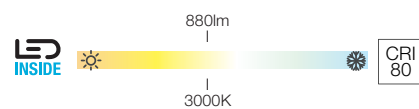
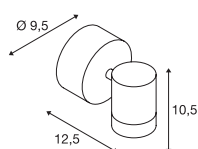
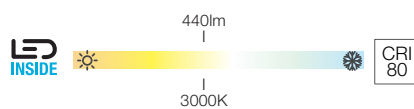
HELIA

CW, single, PHASE

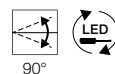


HELIA

CW, double, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 6.5W
Material: aluminium/glass



220-240V ~50/60Hz | 500mA
Total wattage: 13W
Material: aluminium/glass



1004653 684



233245	440lm 3000K	A → G E



■ Spacers
Prod. no. 1002853

Options	Prod. no.
440lm 3000K CRI80 ■ anthracite	233245



233255	880lm 3000K	A → G E



■ Spacers
Prod. no. 1002853

Options	Prod. no.
880lm 3000K CRI80 ■ anthracite	233255

MYRA
WL, double, QPAR51

SOCKET INSIDE                                                      



1002035 686



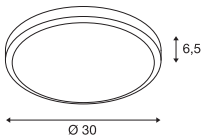
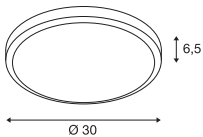
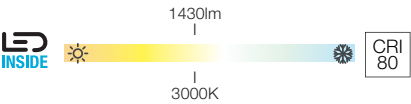
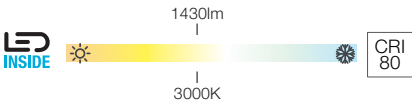
1003518 687





AINOS
CW

AINOS
CW SENSOR



220-240V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium/polycarbonate (PC)



220-240V ~50/60Hz | 500mA
Total wattage: 22W
Material: aluminium/polycarbonate (PC)



Options	Prod. no.
1430lm 3000K CRI80	
■ anthracite	229965
1430lm 3000K CRI80	
□ white	229961



Options	Prod. no.
1430lm 3000K CRI80	
■ anthracite	229975
1430lm 3000K CRI80	
□ white	229971



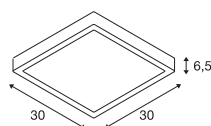
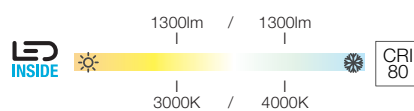


229975

688



AINOS CW, square



IP 65 L70B50

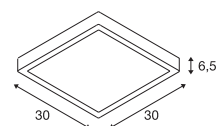
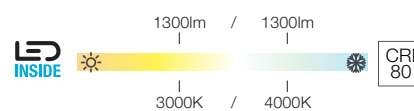
220-240V ~50/60Hz | 500mA
Total wattage: 17W
Material: aluminium/polycarbonate (PC)



		A → G
1003450, 1003449	1300lm 3000/4000K	A f G D

Options	Prod. no.
1300lm 3000/4000K CRI80	
■ anthracite	1003450
1300lm 3000/4000K CRI80	
□ white	1003449

AINOS CW SENSOR, square



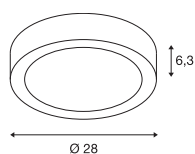
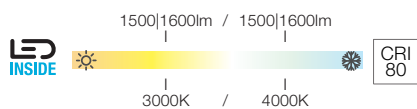
IP 65 L70B50

220-240V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/polycarbonate (PC)

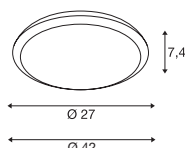
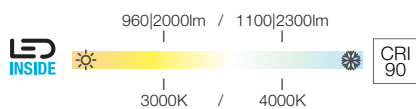


		A → G
1003452, 1003451	1300lm 3000/4000K	A f G D

Options	Prod. no.
1300lm 3000/4000K CRI80	
■ anthracite	1003452
1300lm 3000/4000K CRI80	
□ white	1003451

LIPA
CW, PHASE

220-240V ~50/60Hz | 500mA
Total wattage: 21W
Material: aluminium/polycarbonate (PC)

RUBA 27/42
CW

220-240V ~50/60Hz | 300mA
Total wattage: 12W
Material: polycarbonate (PC)



Options	Prod. no.
1500lm 3000/4000K CRI80	
■ anthracite	1001856
1600lm 3000/4000K CRI80	
□ white	1001855



The energy efficiency class information for this product is not available at the time of printing. The latest product data can always be found at www.slv.com

Options	Prod. no.
960/1100lm 3000/4000K CRI90 Diameter: 27 cm	
□ white	1005089
2000/2300lm 3000/4000K CRI90 Diameter: 42 cm	
□ white	1005090

1005089/90

690

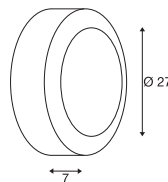




229085 691

BULAN
CW, E14

SOCKET INSIDE



220-240V ~50/60Hz
Material: aluminium/glass



E14 <60W
Diameter: 4.8 cm L: 13 cm



LED E14 | 4.2W | 320°
2700K | 350lm | EEK=G
5kWh/1000h

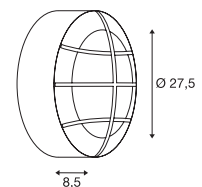
Prod. no. 1005285



Options	Prod. no.
1xE14	
anthracite	229075
1xE14	
white	229071
1xE14	
grey	229072

BULAN GRID
CW, E27

SOCKET INSIDE



220-240V ~50/60Hz
Material: aluminium/polycarbonate (PC)



E27 <25W
Diameter: 5.2 cm L: 17.3 cm

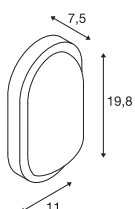
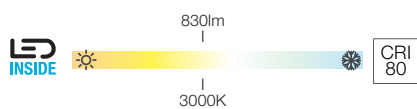


LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

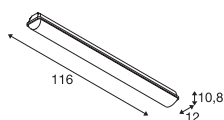
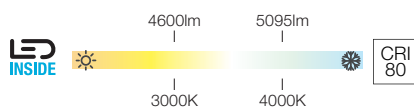
Prod. no. 1005289



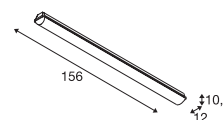
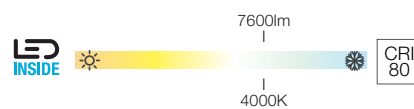
Options	Prod. no.
2xE27	
anthracite	229085
2xE27	
white	229081

TERANG 200
CW

220-240V ~50/60Hz
Total wattage: 11W
Material: aluminium/polycarbonate (PC)

IMPERVA 120
CW

220-240V ~50/60Hz | 700mA
Total wattage: 40W
Material: polycarbonate (PC)

IMPERVA 150
CW

220-240V ~50/60Hz | 1050mA
Total wattage: 55W
Material: polycarbonate (PC)



Options	Prod. no.
830lm 3000K CRI80	
■ anthracite	229935
830lm 3000K CRI80	
□ white	229931



Options	Prod. no.
4600lm 3000K CRI80	
■ grey	1001314
5095lm 4000K CRI80	
■ grey	1001315



Options	Prod. no.
7600lm 4000K CRI80	
■ grey	1001317



229935 692



1001317 692

TOUGH ENOUGH FOR ANYTHING.

RECESSED LIGHTS OFFER LIGHT
AND SECURITY.

Here you will find the right product to suit every application thanks to high-quality design, carefully selected materials and various IP protection ratings and technologies.





1006106 717



1002898 719



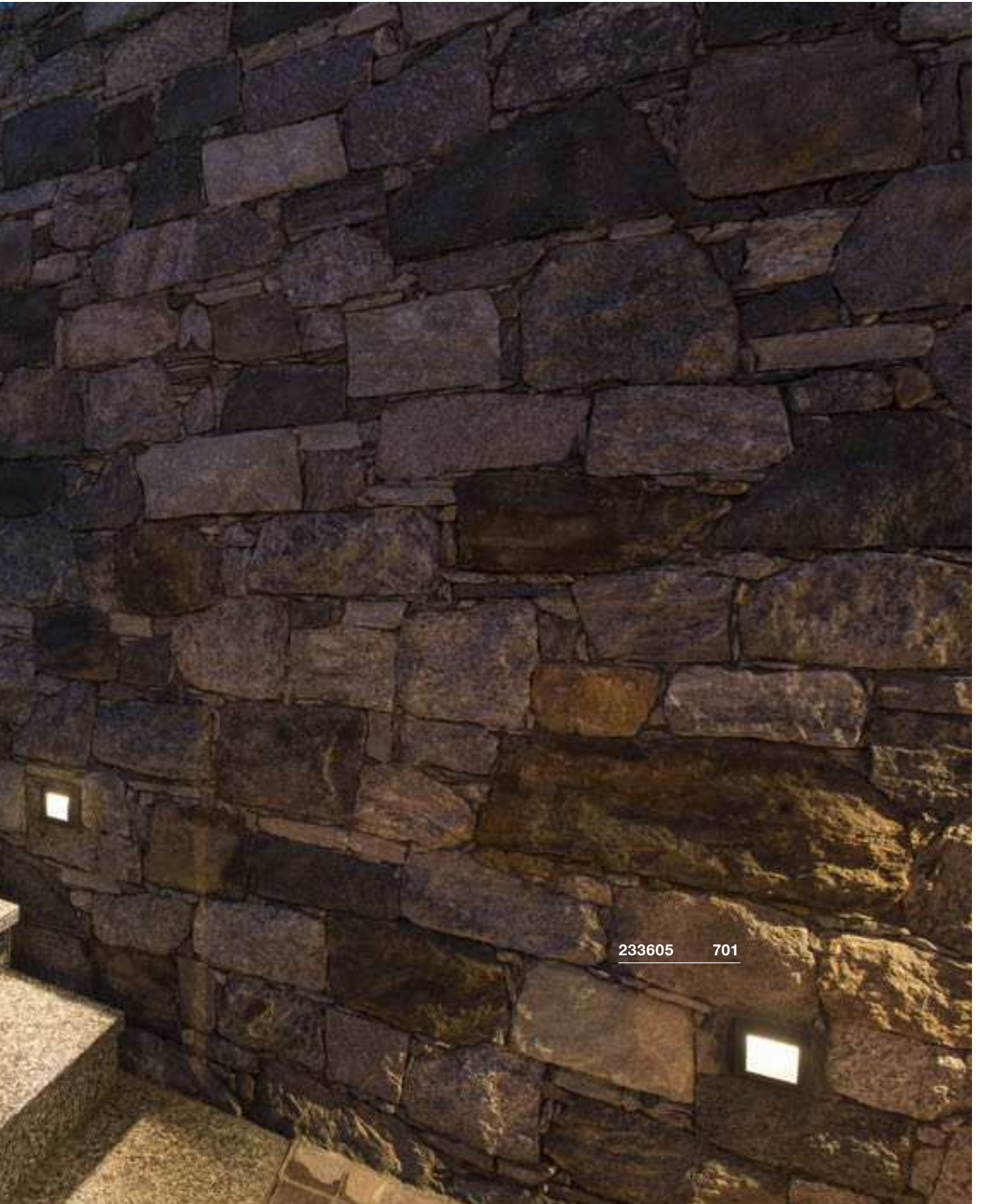
RECESSED LIGHTS



You can find more lights and variants at www.slv.com
 Manufacturer's details for our recommended lamps are given in the chapter 'Lamps', from page 808

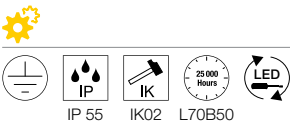
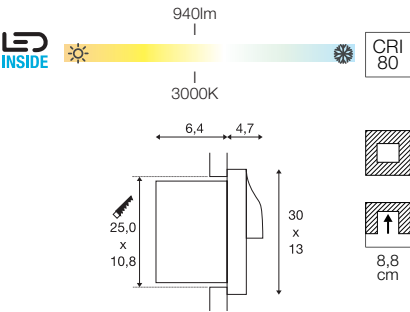
RECESSED WALL LIGHTS





233605 701

ADI
EL



100-277V ~50/60Hz | 500mA
Total wattage: 18W
Material: aluminium/polycarbonate (PC)

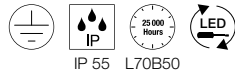
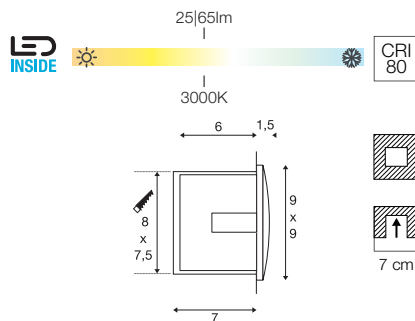
- Only mount the light with the light beam pointing downwards

233635	940lm 3000K	

Recessed fixing kit
Prod. no. 233639

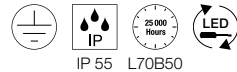
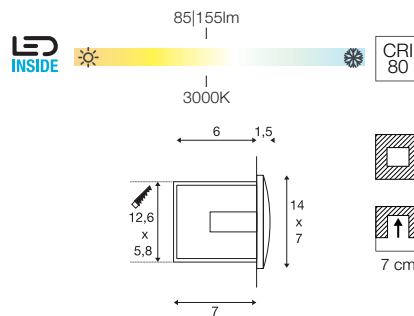
Options	Prod. no.
940lm 3000K CRI80 ■ anthracite	233635



DOWNUNDER OUT S
EL

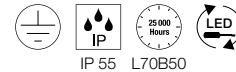
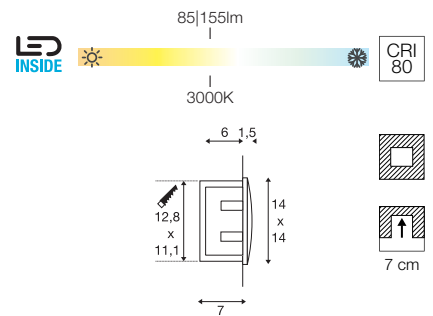
220-240V ~50/60Hz | 300mA
Total wattage: 1.7W
Material: aluminium/plastic

- Only mount the light with the light beam pointing downwards

DOWNUNDER OUT M
EL

220-240V ~50/60Hz | 300mA
Total wattage: 4W
Material: aluminium/plastic

- Only mount the light with the light beam pointing downwards

DOWNUNDER OUT L
EL

220-240V ~50/60Hz | 300mA
Total wattage: 4W
Material: aluminium/plastic

- Only mount the light with the light beam pointing downwards



Options	Prod. no.
233605, 233601	25lm 65lm 3000K
	A → G
	A → G

Options	Prod. no.
125 lm 3000 K CRI80	
anthracite/black	233605
65lm 3000K CRI80	
white/black	233601



Options	Prod. no.
233625, 233621	85lm 155lm 3000K
	A → G
	A → G

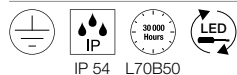
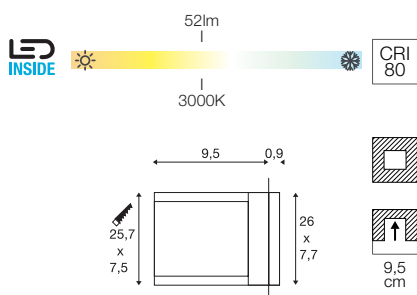
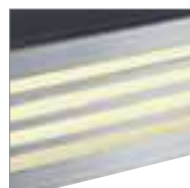
Options	Prod. no.
85lm 3000K CRI80	
anthracite/black	233625
155lm 3000K CRI80	
white/black	233621



Options	Prod. no.
233615, 233611	85lm 155lm 3000K
	A → G
	A → G

Options	Prod. no.
85lm 3000K CRI80	
anthracite/black	233615
155lm 3000K CRI80	
white/black	233611

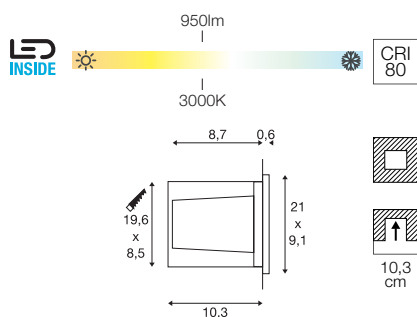
BRICK MESH EL, E14



100-240V ~50/60Hz | 24V
Total wattage: 3.3W
Material: 316 stainless steel/glass

- Recessed fixing kit included

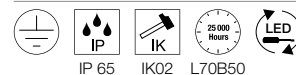
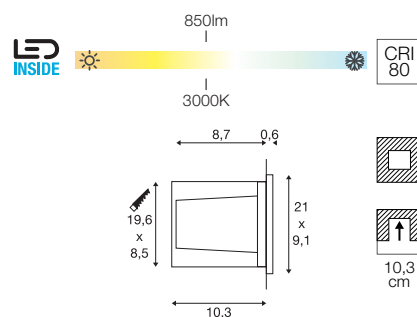
BRICK EL, symmetrical



220-240V ~50/60Hz | 700mA
Total wattage: 11W
Material: aluminium/316 stainless steel

- Recessed fixing kit included

BRICK EL, asymmetrical



220-240V ~50/60Hz | 700mA
Total wattage: 11W
Material: aluminium/316 stainless steel

- Recessed fixing kit included



Options	Prod. no.
52lm 3000K CRI80	229110
■ stainless steel	



Options	Prod. no.
950lm 3000K CRI80	233650
■ stainless steel	

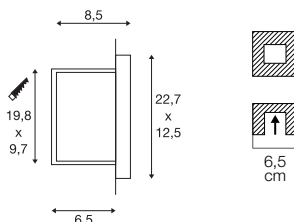


Options	Prod. no.
850lm 3000K CRI80	233660
■ stainless steel	

Options	Prod. no.
52lm 3000K CRI80	229110
■ stainless steel	

Options	Prod. no.
950lm 3000K CRI80	233650
■ stainless steel	

Options	Prod. no.
850lm 3000K CRI80	233660
■ stainless steel	

BRICK DOWNUNDER
EL, E14

220-240V ~50/60Hz
Material: aluminium/glass

- No recessed fixing kit required



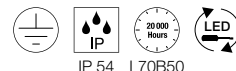
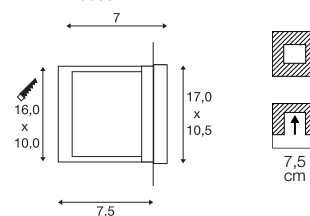
E14 <40W
Diameter: 4.3 cm L: 12 cm



LED E14 | 4.2W | 320°
2700K | 370lm | EEK=F
5kWh/1000h



Options	Prod. no.
1xE14	
grey	229062

BRICK DOWNUNDER
EL

220-240V ~50/60Hz
Total wattage: 4W
Material: aluminium/glass

- Recessed fixing kit included



		
229702	30lm 3000K	

Options	Prod. no.
30lm 3000K CRI80	
■ grey	229702

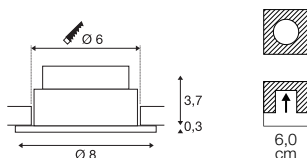
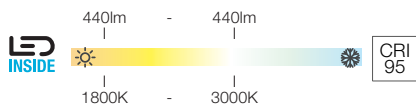


RECESSED CEILING LIGHTS



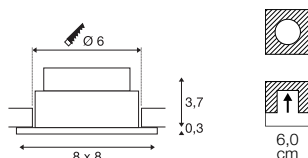
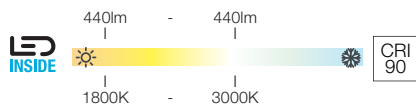
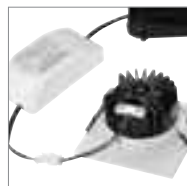
114421 742



PATTA-I
EL, round, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 7.3W
Material: aluminium/glass

- Products are delivered with spring clips.
Leaf springs are included with the product
and can be replaced
- Material thickness: max. 20mm

PATTA-I
DL, square, PHASE

220-240V ~50/60Hz | 350mA
Total wattage: 7.3W
Material: aluminium/glass

- Products are delivered with spring clips.
Leaf springs are included with the product
and can be replaced
- Material thickness: max. 20mm



Options	Prod. no.
1002098, 1002099, 1002100	440lm 1800-3000K
■ black	1002098
□ white	1002099
■ brushed aluminium	1002100



Options	Prod. no.
1002101, 1002102, 1002103	440lm 1800-3000K
■ black	1002101
□ white	1002102
■ brushed aluminium	1002103

Options	Prod. no.
440lm 1800-3000K CRI95	
■ black	1002098
440lm 1800-3000K CRI95	
□ white	1002099
440lm 1800-3000K CRI95	
■ brushed aluminium	1002100

Options	Prod. no.
440lm 1800-3000K CRI90	
■ black	1002101
440lm 1800-3000K CRI95	
□ white	1002102
440lm 1800-3000K CRI95	
■ brushed aluminium	1002103

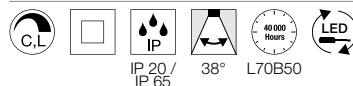
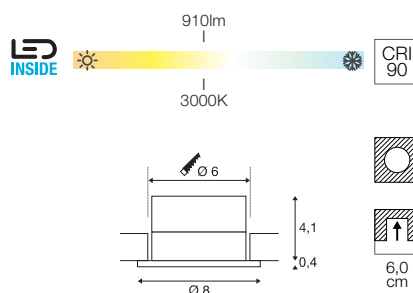


114421 707



1002100 706

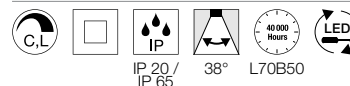
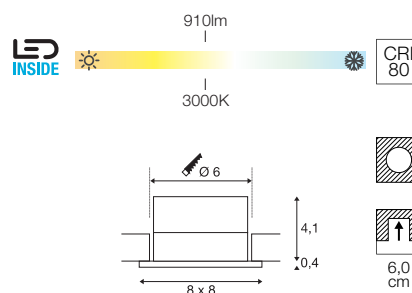
PATTA-I EL, round, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Material thickness: max. 20mm

PATTA-I EL, square, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Material thickness: max. 20mm



Options	Prod. no.
114420, 114421, 114426	910lm 3000K
	A → G
	A ↑ G E

Options	Prod. no.
910lm 3000K CRI90	
■ black	114420
910lm 3000K CRI80	
□ white	114421
910lm 3000K CRI80	
▒ brushed aluminium	114426

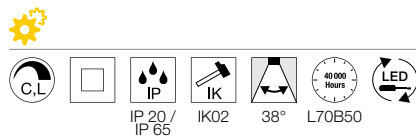
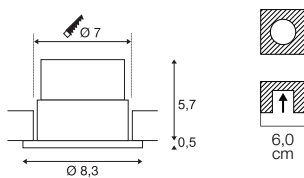
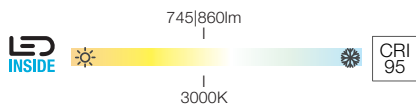


Options	Prod. no.
114430, 114431, 114436	910lm 3000K
	A → G
	A ↑ G E

Options	Prod. no.
910lm 3000K CRI80	
■ black	114430
910lm 3000K CRI80	
□ white	114431
910lm 3000K CRI80	
▒ brushed aluminium	114436



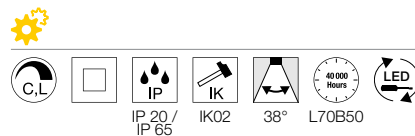
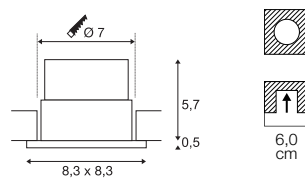
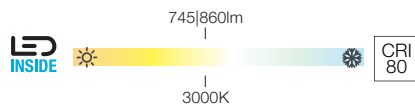
PATTA-F
EL, round, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Material thickness: max. 20mm

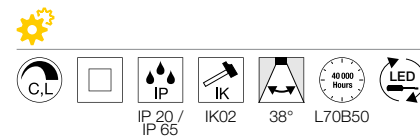
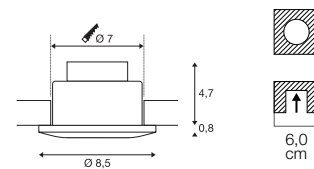
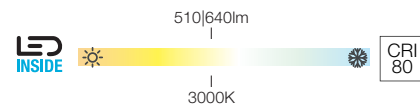
PATTA-F
EL, square, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Products are delivered with spring clips.
Leaf springs are included with the product
and can be replaced
- Material thickness: max. 20mm

OUT 65
EL, round, PHASE



220-240V ~50/60Hz | 500mA
Total wattage: 11W
Material: aluminium/glass

- Products are delivered with spring clips.
Leaf springs are included with the product
and can be replaced
- Material thickness: max. 20mm



Options	Prod. no.
745lm 3000K CRI95	
■ black	114440
860lm 3000K CRI80	
□ white	114441

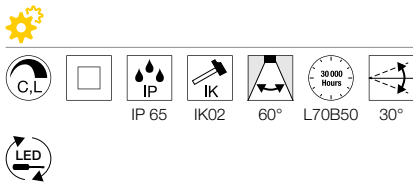
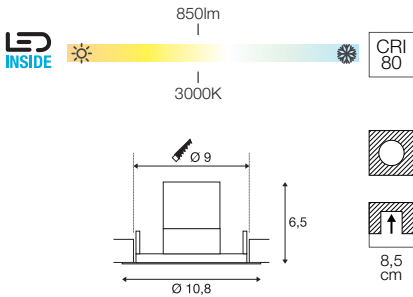


Options	Prod. no.
745lm 3000K CRI80	
■ black	114450
860lm 3000K CRI80	
□ white	114451



Options	Prod. no.
510lm 3000K CRI80	
■ black/matte	114460
640lm 3000K CRI80	
□ white/matte	114461

KINI
EL, PHASE



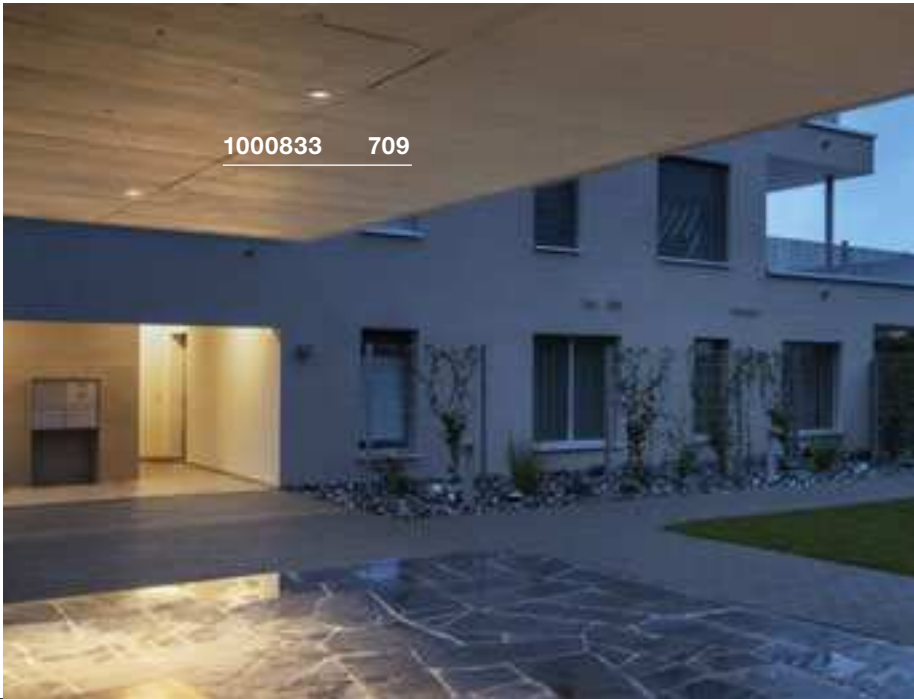
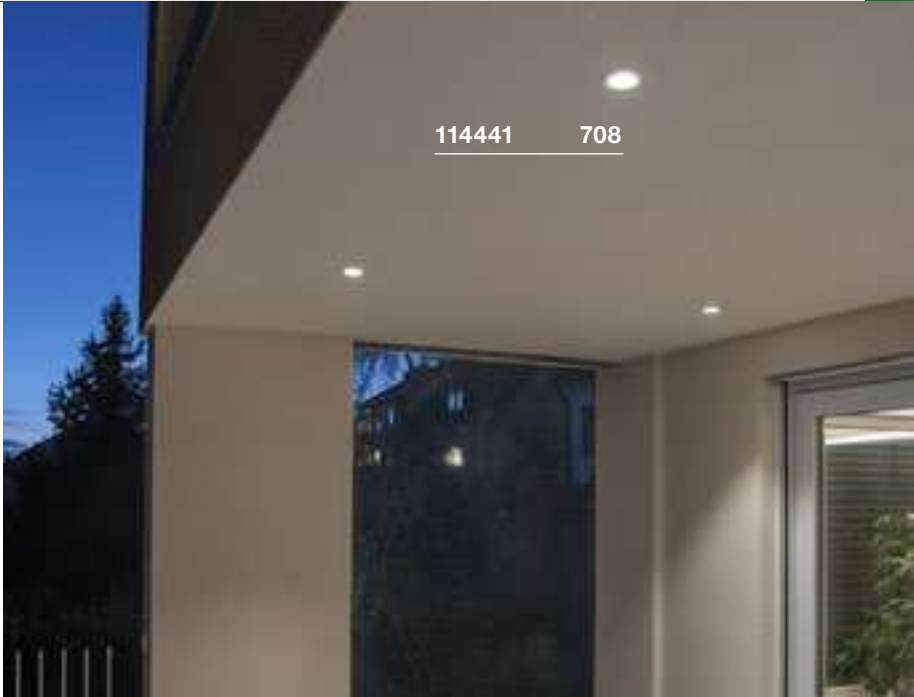
220-240V ~50/60Hz | 260mA
Total wattage: 12W
Material: aluminium/polycarbonate (PC)

- Material thickness of mounting surface:
5-20mm



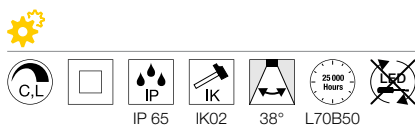
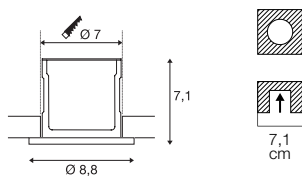
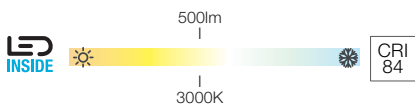
		A → G
1000833	850lm 3000K	A T G E

Options	Prod. no.
850lm 3000K CRI80 □ white	1000833





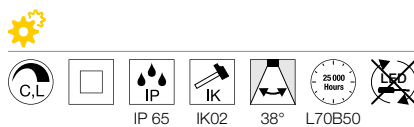
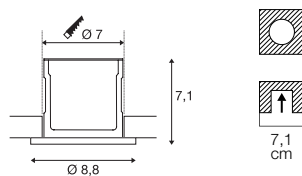
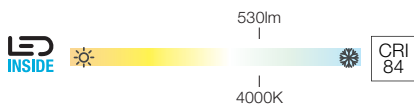
KAMUELA ECO
EL, round, PHASE



220-240V ~50Hz
Total wattage: 6W
Material: aluminium/plastic

- Material thickness of mounting surface:
max. 40mm

KAMUELA ECO
EL, round, PHASE



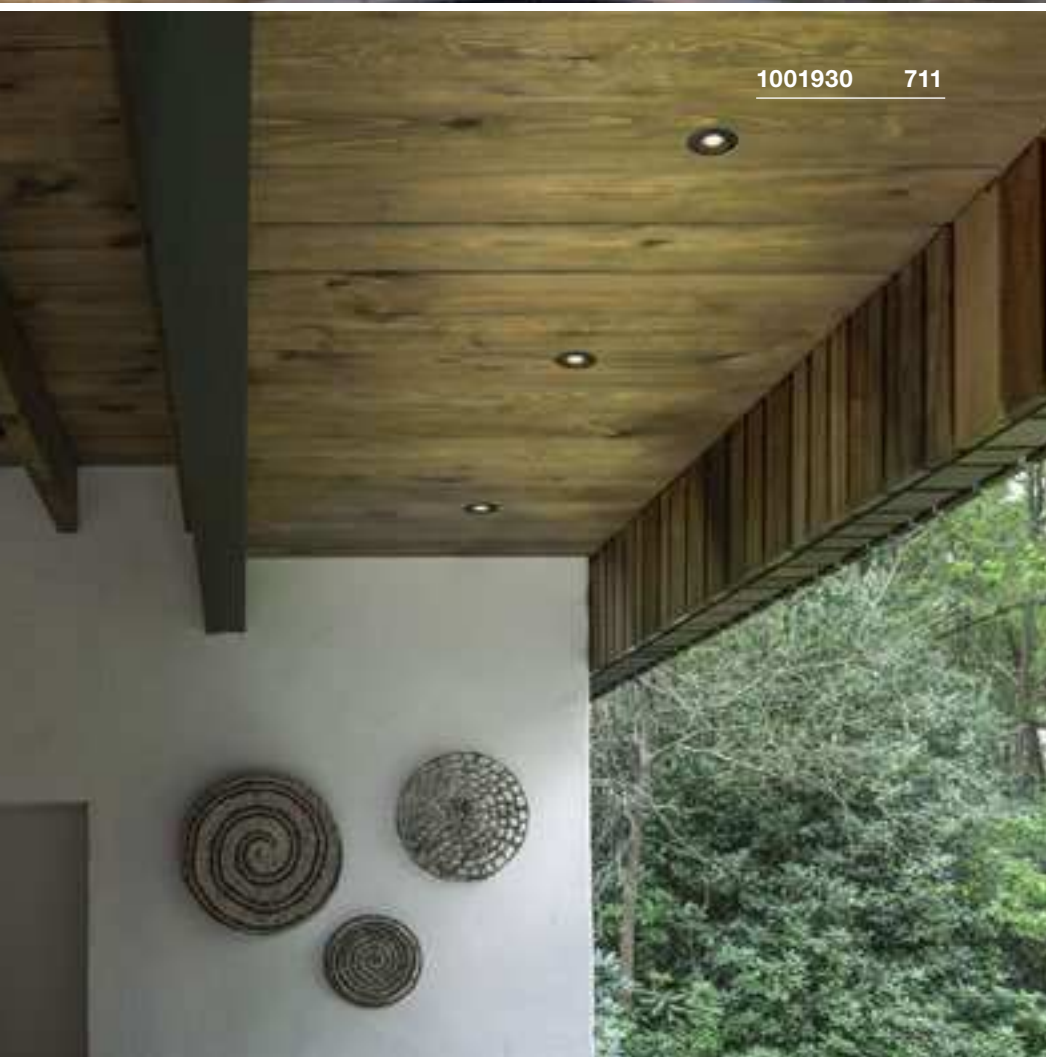
220-240V ~50Hz
Total wattage: 6W
Material: aluminium/plastic

- Material thickness of mounting surface:
max. 40mm

		
		
1001015, 1001016	500lm 3000K	

		
		
1001017, 1001018	530lm 4000K	





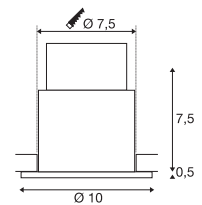
VARU
EL, QPAR51



Socket Inside

Icons representing different light bulb types: incandescent, CFL, LED, and others.

<5 W



8,0
cm



IP 20,
IP 65

IK02

220-240V ~50/60Hz

Material: aluminium/glass

- Material thickness: max. 20mm



GU10 <5W

Diameter: 5 cm



LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

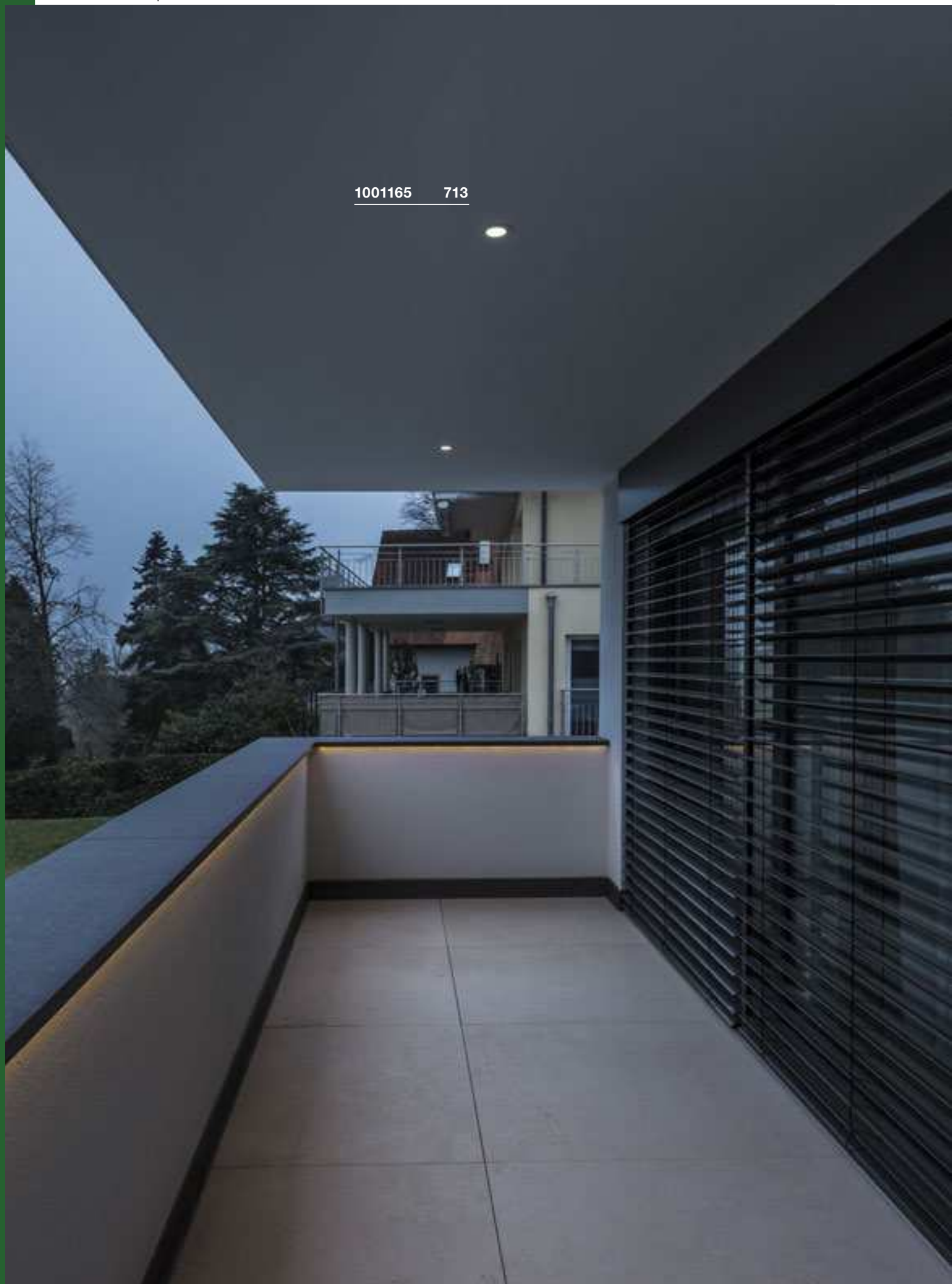


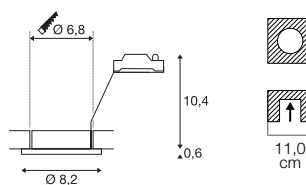
Prod. no. 1004972

Options	Prod. no.
1xGU10	
■ black	1001930
1xGU10	
□ white	1001931



1001165 713



DOLIX OUT
EL, round, QPAR51

IP 65 IK02

220-240V ~50/60Hz
Material: aluminium/glass

- Material thickness: max. 20mm



GU10 <50W

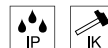
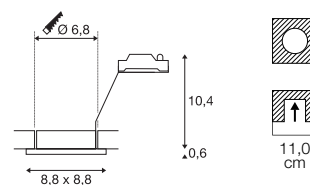


LED GU10 51mm | 4W | 36°
2700K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004972



Options	Prod. no.
1xGU10  white	1001165
1xGU10  chrome	1001166
1xGU10  grey	1001167
1xGU10  silver	1001168

DOLIX OUT
EL, square, QPAR51

IP 65 IK02

220-240V ~50/60Hz
Material: aluminium/glass

- Material thickness: max. 20mm



GU10 <50W



LED GU10 51mm | 4W | 36°
3000K | 270lm | EEK=G
4kWh/1000h

Prod. no. 1004973



Options	Prod. no.
1xGU10  white	1001169
1xGU10  chrome	1001170
1xGU10  grey	1001171
1xGU10  silver	1001172



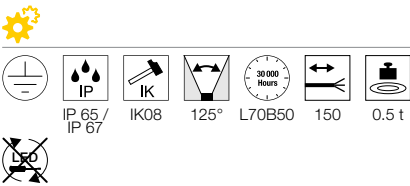
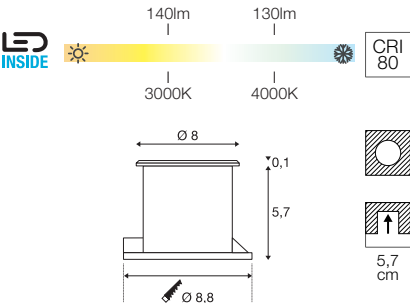
RECESSED FLOOR LIGHTS





1006105 730

DASAR® FLAT 80
EL



220-240V ~50/60Hz
Total wattage: 3.5W
Material: 304 stainless steel/glass

- Recessed fixing kit included
- Suitable for installation in wood
- Open cable end

228412, 1002188	140lm 130lm 3000K 4000K	

Connection box IP68, 3-pole
Prod. no. 228730

Options	Prod. no.
140lm 3000K CRI80 ■ stainless steel	228412
130lm 4000K CRI80 ■ stainless steel	1002188



228412 716



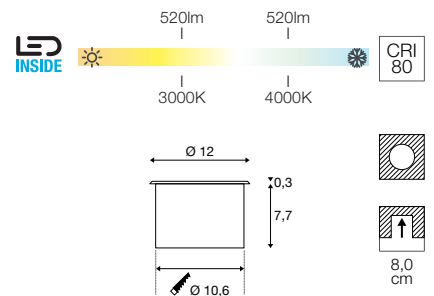
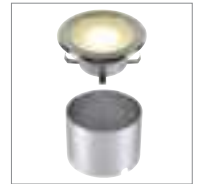
1006106 717



1006106 717

DASAR® FLAT 120 EL

NEW



IP 65 / IP 67

IK08

150

0,5 t

220-240V ~50/60Hz | 350mA

Total wattage: 7W

Material: 304 stainless steel

- Open cable end

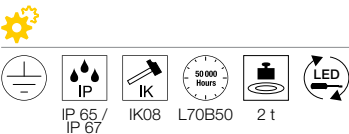
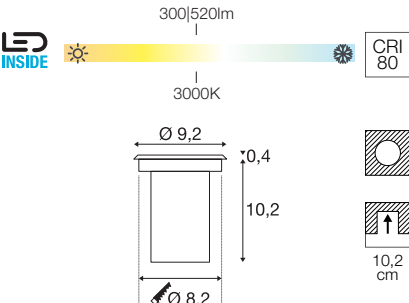
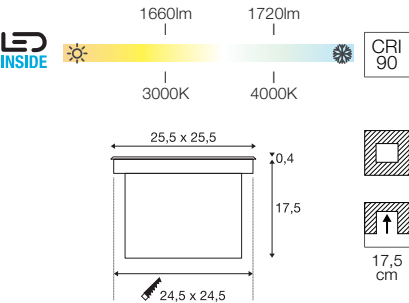
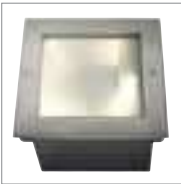


		A → G
1006106, 1006107	520lm 3000K 4000K	A → G D

Options	Prod. no.
520lm 3000K CRI80	
■ stainless steel	1006106 ■
520lm 4000K CRI80	
■ stainless steel	1006107 ■

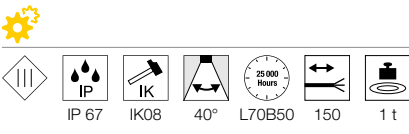
DASAR® 255
EL

DASAR® 920
EL



220-240V ~50/60Hz | 750mA
Total wattage: 31W
Material: 316 stainless steel/glass

- Recessed fixing kit included



12-24 V
Total wattage: 6.5W
Material: 316 stainless steel/glass

- Recessed fixing kit included
- Open cable end

Options	Prod. no.
1660lm 3000K CRI90 ■ stainless steel	229383
1720lm 4000K CRI90 ■ stainless steel	229381

Options	Prod. no.
520lm 3000K CRI80 ■ stainless steel	233500



233500 718



Options	Prod. no.
1660lm 3000K CRI90 ■ stainless steel	229383
1720lm 4000K CRI90 ■ stainless steel	229381

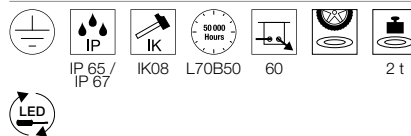
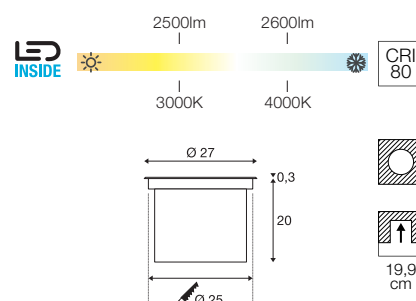
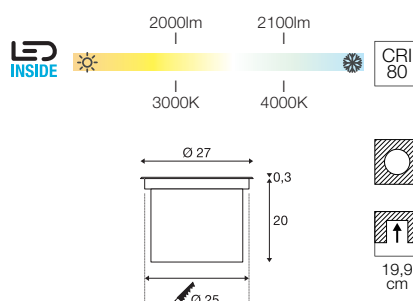
Options	Prod. no.
520lm 3000K CRI80 ■ stainless steel	233500



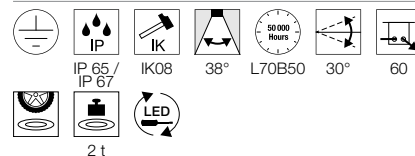
1002893 719

DASAR® 270 EL, asymmetrical

DASAR® 270 EL, symmetrical



220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/316 stainless steel



220-240V ~50/60Hz | 700mA
Total wattage: 30W
Material: aluminium/316 stainless steel



Options	Prod. no.
2000lm 3000K CRI80	1002893
2100lm 4000K CRI80	1002895



Options	Prod. no.
2500lm 3000K CRI80	1002897
2600lm 4000K CRI80	1002898



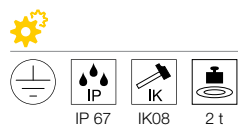
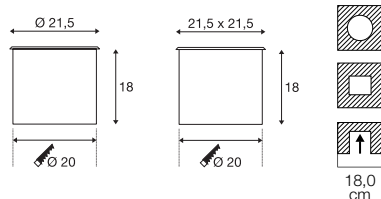
■ DASAR® 270 |
Honeycomb cover
Prod. no. 1002899

Options	Prod. no.
2000lm 3000K CRI80	1002893
2100lm 4000K CRI80	1002895

Options	Prod. no.
2500lm 3000K CRI80	1002897
2600lm 4000K CRI80	1002898



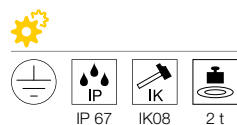
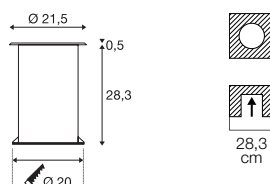
DASAR® 215
EL, round/square, QPAR111



220-240V - 50/60Hz
Material: 316 stainless steel/glass

- Recessed fixing kit included

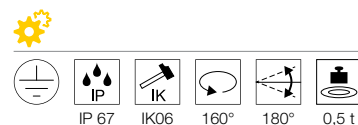
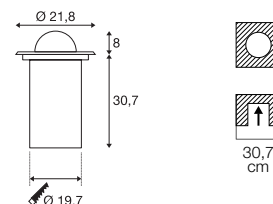
DASAR® 215
EL, round, E27



220-240V - 50/60Hz
Material: 316 stainless steel/glass

- Surface temperature:
Energysaver = 48°C/
PAR 30 = 119°C/
PAR 38 = 108°C
- Recessed fixing kit included

DASAR® 218
EL, QR111



220-240V - 50/60Hz / 12V
Material: 316 stainless steel/glass

- Recessed fixing kit included



GU10 <75W



LED QPAR111 | 12.5W | 30°
4000K | 290lm | EEK=F
13kWh/1000h

Prod. no. 1005282



Options	Prod. no.
1xGU10	
 stainless steel	229230
1xGU10	
 stainless steel	229234



E27 <11W
Diameter: 4.5 cm L: 13.4 cm



LED E27 | 8W | 240°
3000K | 870lm | EEK=E
8kWh/1000h

Prod. no. 1005289



Options	Prod. no.
1xE27	
 stainless steel	229200



G53 <50W



LED G53 | 15W | 24°
2700K | 760lm | EEK=G
17kWh/1000h

Prod. no. 560231



Options	Prod. no.
1xG53	
 stainless steel	228370

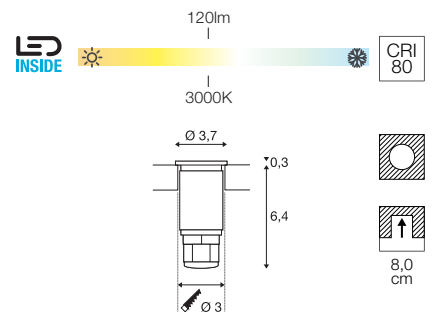


228370 722



229234 723

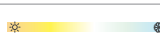
DASAR® 370 EL, round



12-24 V
Power consumption: 2W
Material: 316 stainless steel/glass

- Suitable for installation in wood
- Open cable end



		A → G
233540	120lm 3000K	A ↑ G F



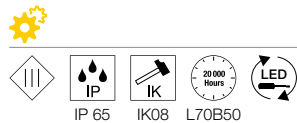
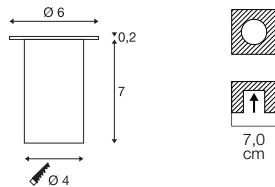
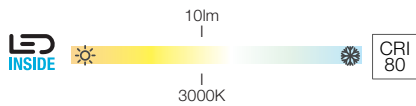
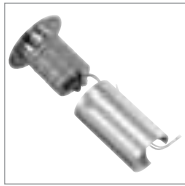
233540 723

Options Prod. no.

120lm | 3000K | CRI80

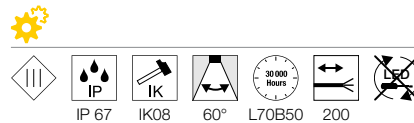
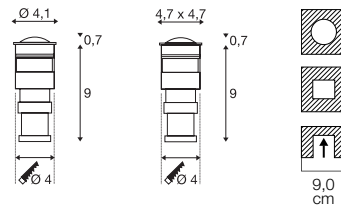
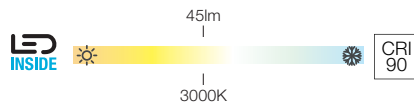
■ stainless steel

233540

TRAIL-LITE® 60
EL

12V ~50/60Hz
Power consumption: 0.3W
Material: 316 stainless steel/glass

- Only operate with a conventional transformer
- Recessed fixing kit included
- Suitable for installation in wood

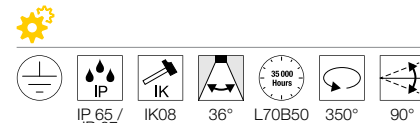
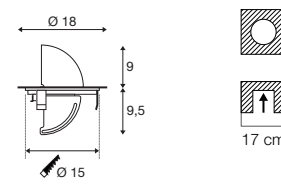
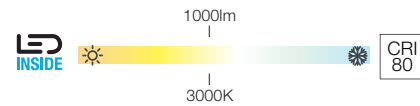
POWER TRAIL-LITE®
EL, round/square

350mA
Total wattage: 1W
Material: 316 stainless steel/glass

- Only operate with 350mA driver. Only wire together multiple PowerLEDs in series!
- Installation sleeve included
- Suitable for installation in wood
- Open cable end

Options	Prod. no.
228332, 228342	45lm 3000K
LED driver 320mA 3W incl. strain relief	Prod. no. 464108

Options	Prod. no.
45lm 3000K CRI90	228332
45lm 3000K CRI90	228342

GIMBLE OUT
EL

220-240 V ~50/60 Hz | 600 mA
Total wattage: 13W
Material: 316 stainless steel/glass

- Open cable end

Options	Prod. no.
1000384	1000lm 3000K
Connection box IP68, 3-pole	Prod. no. 228730
Installation pipe DN160	Prod. no. 233792
Floor-recessed fixing kit	Prod. no. 1000655

Options	Prod. no.
1000lm 3000K CRI80	1000384

Options	Prod. no.
Transformer, 12V AC 105VA IP44	Prod. no. 227140

Options	Prod. no.
10lm 3000K CRI80	227462





1006171 + 1006173 727

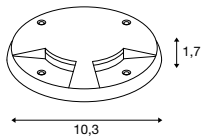


SMALL PLOT Cover, 2-pack

NEW



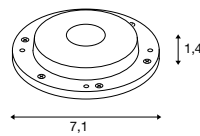
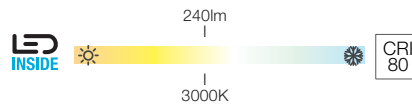
Material 1006173: 316 stainless steel
Material 1006174: aluminium



Options	Prod. no.
stainless steel	1006173
anthracite	1006174

SMALL PLOT Modules

NEW

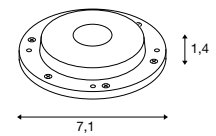
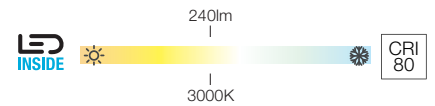


24V DC
Power consumption: 3W
Material: aluminium/polymethylmethacrylate (PMMA)

- Open cable end

SMALL PLOT Modules

NEW



24V DC
Power consumption: 3W
Material: polymethylmethacrylate (PMMA)

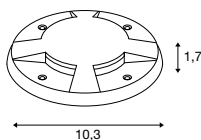
- Open cable end

SMALL PLOT Cover, 4-pack

NEW



Material 1006175: 316 stainless steel
Material 1006176: aluminium



Options	Prod. no.
stainless steel	1006175
anthracite	1006176



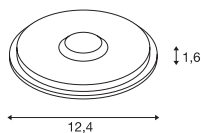
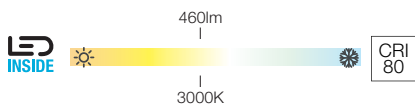
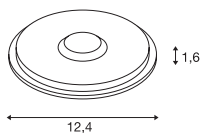
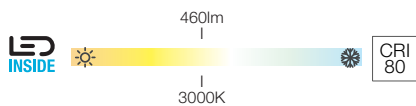
		A → G
1006172	240lm 3000K	A ↑ G F

Options	Prod. no.
240lm 3000K CRI80	
aluminium	1006172



		A → G
1006171	240lm 3000K	A ↑ G F

Options	Prod. no.
240lm 3000K CRI80	
stainless steel	1006171

**BIG PLOT**
Modules**BIG PLOT**
Modules

220-240V ~50/60Hz | 16mA
Total wattage: 5.5W
Material: aluminium/polymethylmethacrylate (PMMA)

- Open cable end
- This product is delivered without a cover.
You can find suitable covers on page 728



220-240V ~50/60Hz | 16mA
Total wattage: 5.5W
Material: polymethylmethacrylate (PMMA)

- Open cable end
- This product is delivered without a cover.
You can find suitable covers on page 728



The energy efficiency class information for this product was not available at the time of printing. The latest product data can always be found at www.slv.com



■ Connection box IP68, 3-pole
Prod. no. 228730



Options	Prod. no.
460lm 3000K CRI80	
■ aluminium	1001256



The energy efficiency class information for this product was not available at the time of printing. The latest product data can always be found at www.slv.com



■ Connection box IP68, 3-pole
Prod. no. 228730

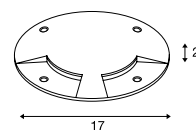


Options	Prod. no.
460lm 3000K CRI80	
■ stainless steel	1001359

BIG PLOT
Cover, 2-pack

Material: 1001254/316 stainless steel
Material 1001252/1001262: aluminium

1001254 loadable up to 0.8t
1001252 loadable up to 0.5t
1001262 loadable up to 0.5t

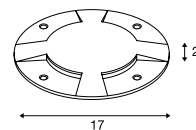


Options	Prod. no.
■ stainless steel	1001254
■ grey	1001252
■ anthracite	1001262

BIG PLOT
Cover, 4-pack

Material: 1001255: 316 stainless steel
Material: 1001253/1001263: aluminium

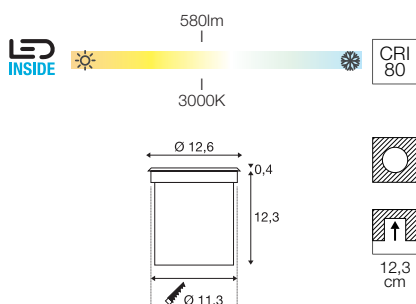
1001255 loadable up to 0.8t
1001253 loadable up to 0.5t
1001263 loadable up to 0.5t



Options	Prod. no.
■ stainless steel	1001255
■ grey	1001253
■ anthracite	1001263

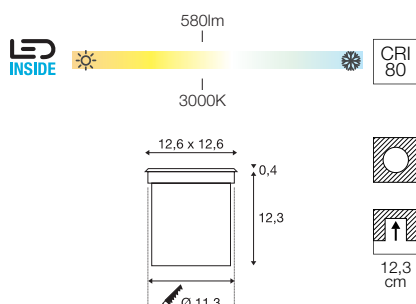


1001359 + 1001255 728

ROCCI
EL, round

100-277 V ~50/60 Hz | 700 mA
Total wattage: 8.6W
Material: 316 stainless steel/glass

- Recessed fixing kit included

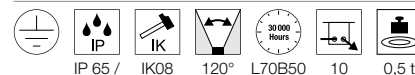
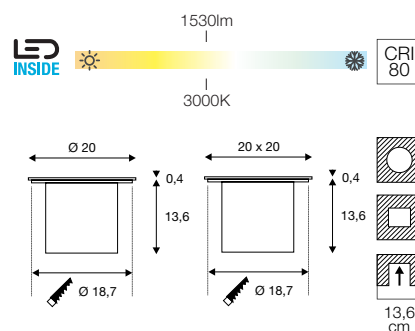
ROCCI
EL, square

100-277 V ~50/60 Hz | 700 mA
Total wattage: 8.6W
Material: 316 stainless steel/glass

- Recessed fixing kit included

ROCCI 200
EL, round/square

NEW



100-277V ~50/60Hz | 350mA
Total wattage: 16W
Material: steel

- Recessed fixing kit included



Options	Prod. no.
580lm 3000K CRI80	
■ stainless steel	227600



Options	Prod. no.
580lm 3000K CRI80	
■ stainless steel	227604

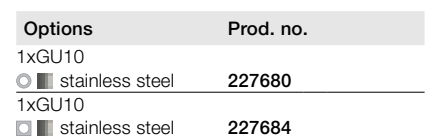
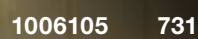
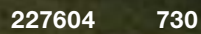
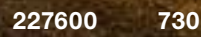


Options	Prod. no.
1530lm 3000K CRI80	
○ stainless steel	1006104
1530lm 3000K CRI80	
□ stainless steel	1006105

Options	Prod. no.
580lm 3000K CRI80	
■ stainless steel	227600

Options	Prod. no.
580lm 3000K CRI80	
■ stainless steel	227604

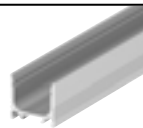
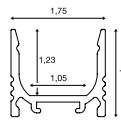
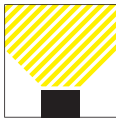
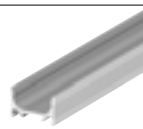
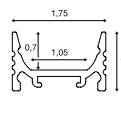
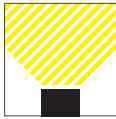
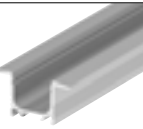
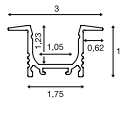
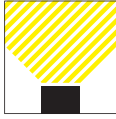
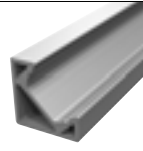
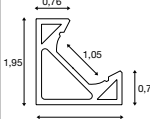
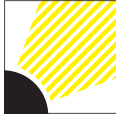
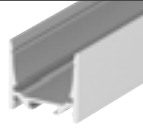
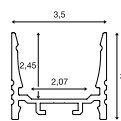
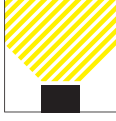
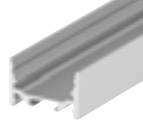
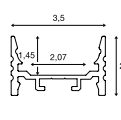
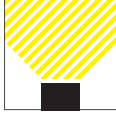
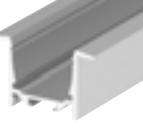
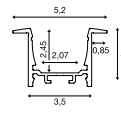
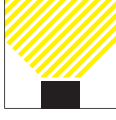
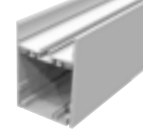
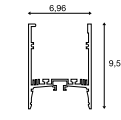
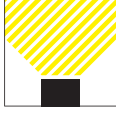
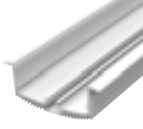
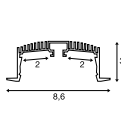
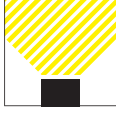
Options	Prod. no.
1530lm 3000K CRI80	
○ stainless steel	1006104
1530lm 3000K CRI80	
□ stainless steel	1006105



LED PROFILES

OVERVIEW



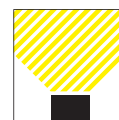
LED profile			Installation type			Cross-section	Beam angle	Page
			Surface-mounted	Recessed	Pendant			
GRAZIA 10	Standard		✓	–	–			735
	Flat		✓	–	–			735
	Recessed		–	✓	–			735
GRAZIA 10 EDGE	Surface-mounted		✓	–	–			738
GRAZIA 20	Standard		✓	–	✓			741
	Flat		✓	–	✓			741
	Recessed		–	✓	–			742
GRAZIA 60	Surface-mounted		✓	–	–			747
	Recessed		–	✓	–			747



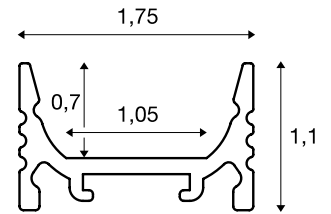
You can find suitable strips and components from page 750 and suitable accessories (mains adapters, drivers, etc.) from page 795

GRAZIA 10

SURFACE-MOUNTED AND RECESSED PROFILE



SURFACE-MOUNTED PROFILE, FLAT

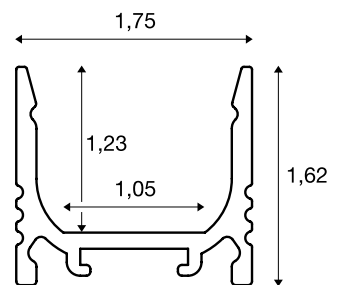
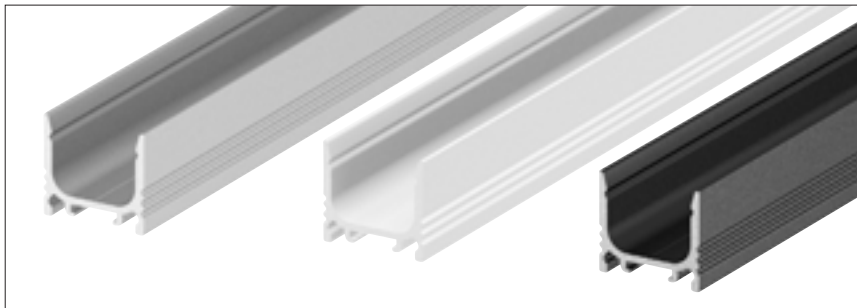


Surface-mounted, flat, aluminium, white, black

Length	Color	Material	Prod. no.	
200 cm	aluminium	aluminium	1000460	
	white		1000461	
	black		1000462	

Width/height: 1.75/1.1 cm, max. width LED strip: 1.0 cm, cover not included

SURFACE-MOUNTED PROFILE, STANDARD

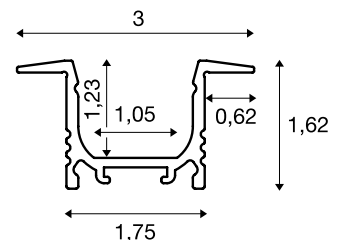
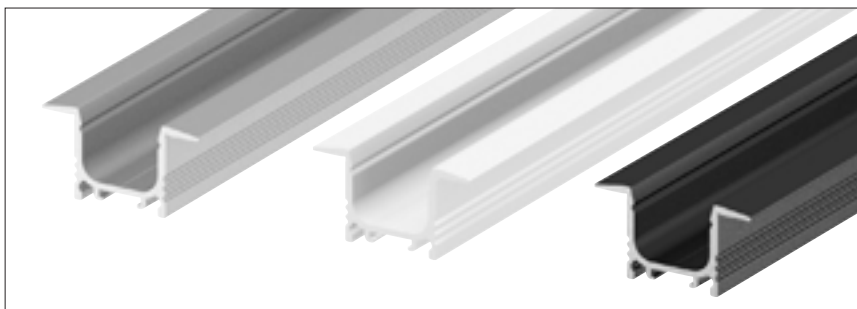


Surface-mounted, standard, aluminium, white, black

Length	Color	Material	Prod. no.	
200 cm	aluminium	aluminium	1000463	
	white		1000464	
	black		1000465	

Width/height: 1.75/1.62 cm, max. width LED strip: 1.0 cm, cover not included

RECESSED PROFILE



Recessed profile, anodized aluminium, white, black

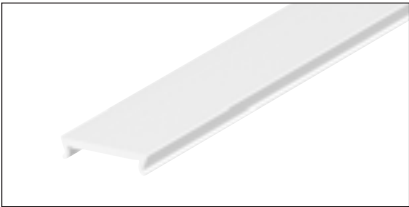
Length	Color	Material	Prod. no.	
200 cm	aluminium	aluminium	1000457	
	white		1000458	
	black		1000459	

Width/height: 3.0/1.62 cm, max. width LED strip: 1.0 cm, cover not included

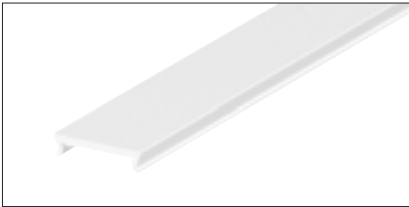
GRAZIA 10

ACCESSORIES

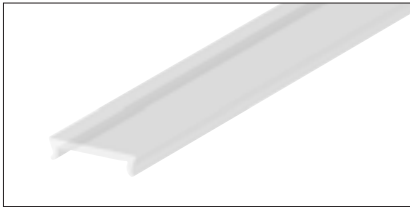
COVERS



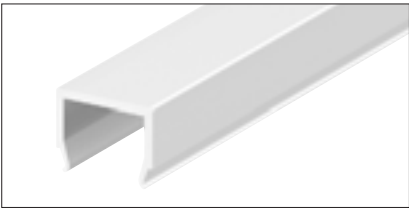
Flat, frosted



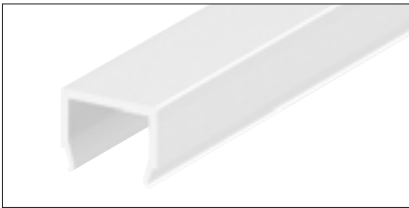
Flat, milky



Flat, transparent



High, milky (only suitable for surface-mounted profiles)



High, frosted (only suitable for surface-mounted profiles)

Length	Color	Material	Prod. no.	
200 cm	☐ flat, frosted	plastic PC	1000466	
	☐ flat, milky	plastic PMMA	1000468	
	☐ flat, transparent	plastic PC	1000467	
	☐ flat, frosted	plastic PMMA	1000469	
	☐ high, milky*	plastic PC	1000470	
	☐ high, frosted*	plastic PMMA	1000471	

Plastic PMMA/PC:
 Profile covers made of PMMA are especially uniform.
 Profile covers made of PC are break-proof and especially suitable for use in contexts requiring high resilience.

* The high covers are only suitable for GRAZIA 10 surface-mounted profiles, not for recessed profiles.

MOUNTING CLIPS



Mounting clip, not visible

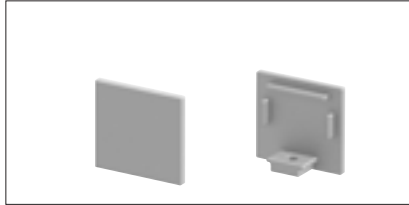


Mounting clip, 45°

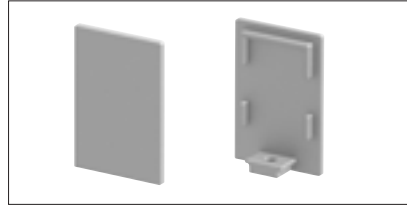
Description	Dimensions	Prod. no.	
Mounting clip, not visible	W/H/D: 1.53/0.3/1 cm	1000487	
Mounting clip, 45°	W/H/D: 1.62/1.62/1 cm	1000489	

Material: stainless steel, packaging contents: 2 pieces

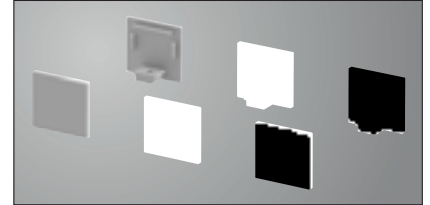
END CAPS FOR SURFACE-MOUNTED PROFILES



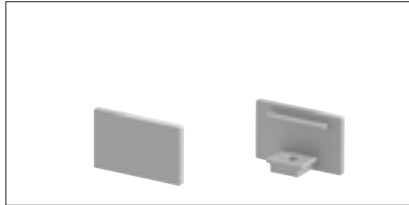
For standard profile, flat cover



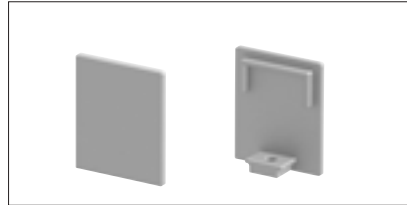
For standard profile, high cover



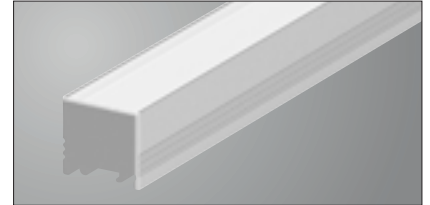
Available color variants



For flat profile, flat cover



For flat profile, high cover

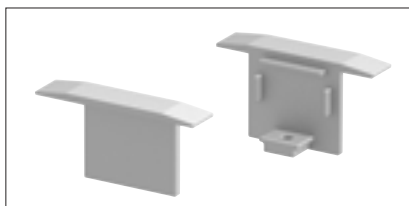


Profile with mounted end caps

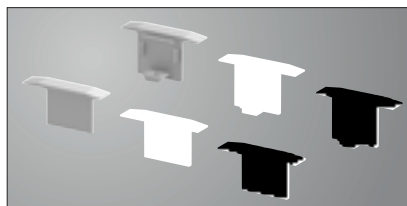
Description	Color	Visible depth	Prod. no.	
End caps for flat profile, flat cover	aluminium	0.2 cm	1000475	
	white		1000476	
	black		1000477	
End cap for flat profile, high cover	aluminium	0.2 cm	1000481	
	white		1000482	
	black		1000483	
End caps for standard profile, flat cover	aluminium	0.2 cm	1000478	
	white		1000479	
	black		1000480	
End caps for standard profile, high cover	aluminium	0.2 cm	1000484	
	white		1000485	
	black		1000486	

Material: aluminium, packaging contents: 2 pieces

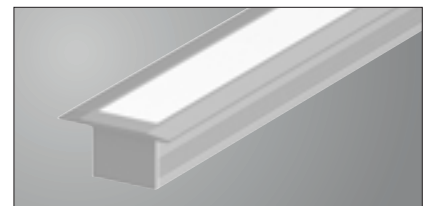
END CAPS FOR RECESSED PROFILES



For recessed profile



Available color variants



Profile with mounted end caps

Description	Color	Visible depth	Prod. no.	
End cap for recessed profile	aluminium	0.7 cm	1000472	
	white		1000473	
	black		1000474	

Material: aluminium, packaging contents: 2 pieces



Please note that when using end caps, the visible depth must be subtracted from the profile length to obtain the desired overall length.

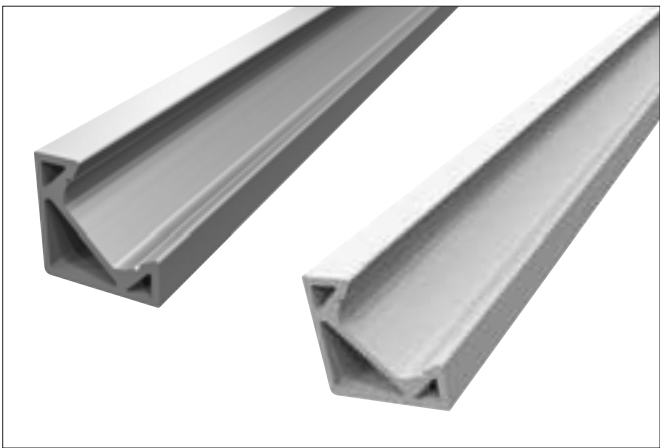
Visible depth of end caps + profile length = total length

GRAZIA 10 EDGE

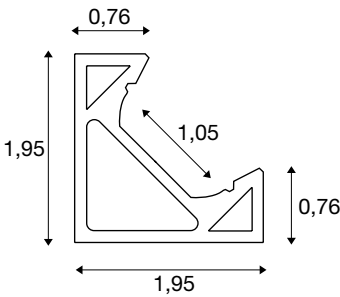
SURFACE-MOUNTED PROFILE



SURFACE-MOUNTED PROFILE



Surface-mounted, aluminium, white



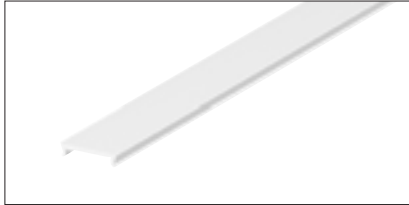
Length	Color	Material	Prod. no.	
200 cm	☐ aluminium	aluminium	1004889	
	☐ white		1004890	

Aluminium, width/height: 1.95/1.95 cm, max. width LED strip: 1.0 cm

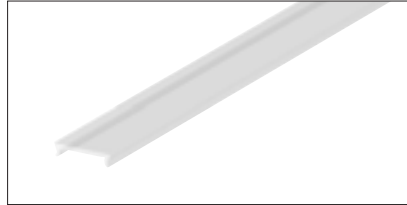
GRAZIA 10 EDGE

ACCESSORIES

COVERS



Frosted, plastic PC



Transparent, plastic PC



Milky, plastic PC

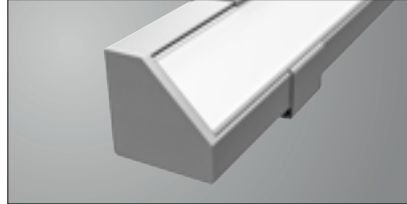
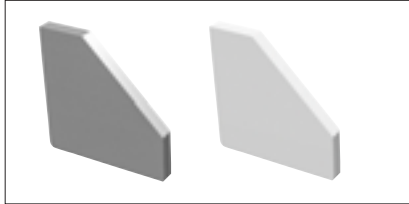
Length	Color	Material	Prod. no.	
200 cm	☐ frosted	plastic PC	1000466	
	☐ transparent	plastic PC	1000467	
	☐ milky	plastic PMMA	1000468	
	☐ frosted	plastic PMMA	1000469	

Plastic PMMA/PC:

Profile covers made of PMMA are especially uniform.

Profile covers made of PC are break-proof and especially suitable for use in contexts requiring high resilience.

END CAPS



Description	Color	Visible depth	Prod. no.	
End caps	☐ aluminium	2 mm	1004893	
	☐ white	2 mm	1004894	

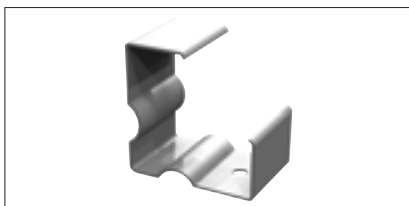
Material: aluminium, packaging contents: 2 pieces



Please note that when using end caps, the visible depth must be subtracted from the profile length to obtain the desired overall length.

Visible depth of end caps + profile length = total length

MOUNTING CLIPS

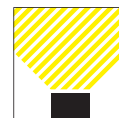


Description	Color	Dimensions	Prod. no.	
Mounting clips	☒ stainless steel	L/B/H: 2.25/15/3.25 cm	1004895	

Material: steel, packaging contents: 4 pieces

GRAZIA 20

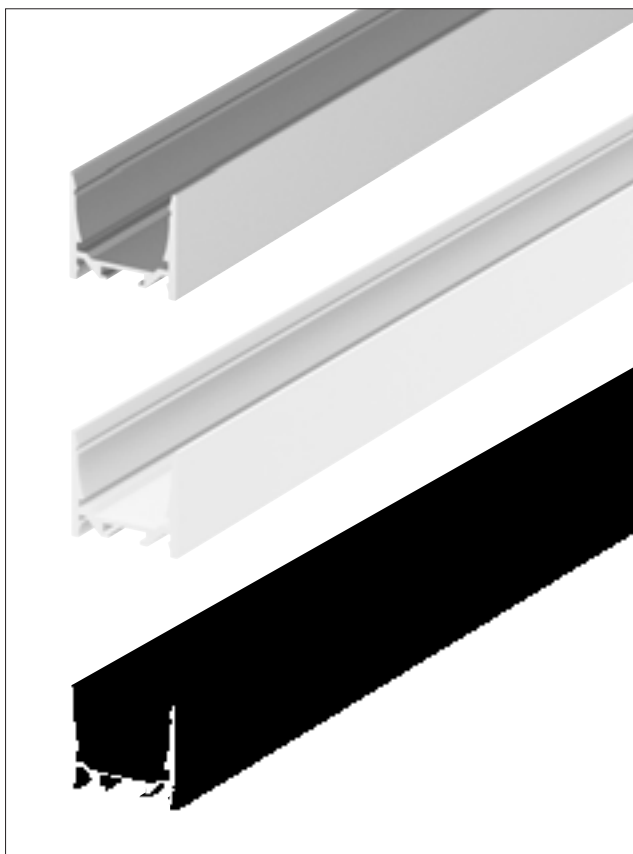
SURFACE-MOUNTED PROFILE



Can also be used as a pendant light (pendant suspension p. 745)



High-quality powder-coated aluminium surface

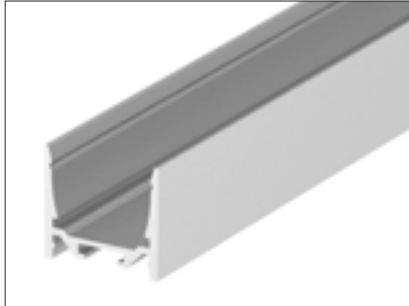


Available color variants: aluminium, white, black

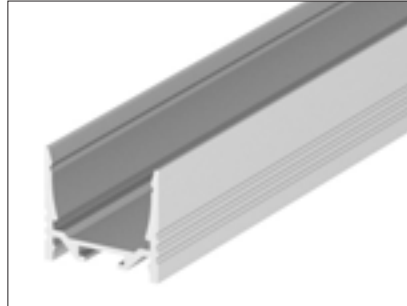
GRAZIA 20

SURFACE-MOUNTED PROFILES

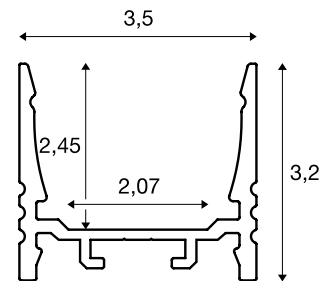
STANDARD



Smooth



Grooved



Description	Length	Color	Material	Prod. no.	
Standard smooth	150 cm	aluminium	aluminium	1004918	
		white		1004919	
		black		1004920	
	300 cm	aluminium		1000523	
		white		1000524	
		black		1000525	
Standard grooved	300 cm	aluminium		1000514	
		white		1000515	
		black		1000516	

Width/height: 3.5/3.2 cm, max. width LED strip: 2.0 cm, cover not included

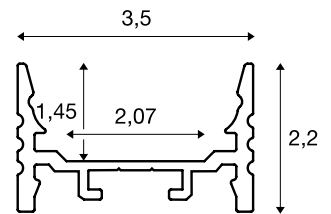
FLAT



Smooth



Grooved

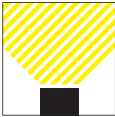


Description	Length	Color	Material	Prod. no.	
Flat smooth	150 cm	aluminium	aluminium	1004921	
		white		1004922	
		black		1004923	
	300 cm	aluminium		1000532	
		white		1000533	
		black		1000534	
Flat grooved	300 cm	aluminium		1000505	
		white		1000506	
		black		1000507	

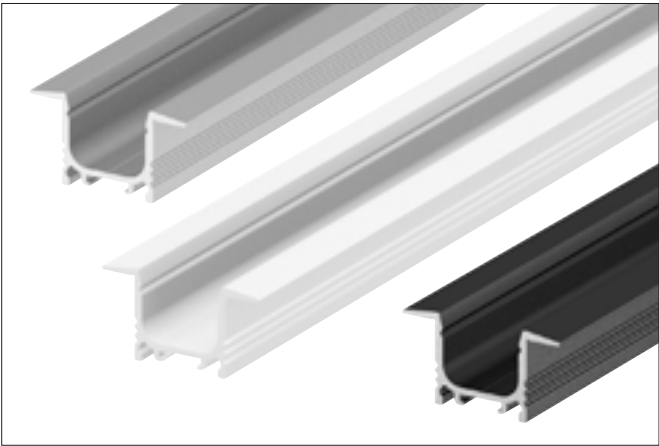
Width/height: 3.5/2.2 cm, max. width LED strip: 2.0 cm, cover not included

GRAZIA 20

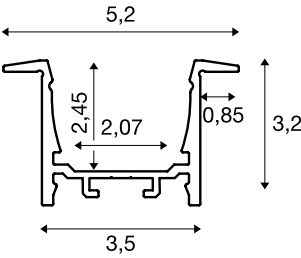
RECESSED PROFILE



RECESSED PROFILE



Recessed, aluminium, white, black



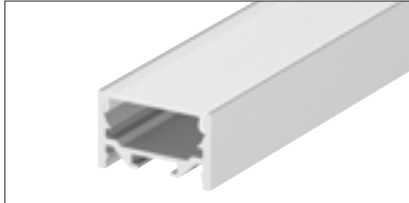
Length	Color	Material	Prod. no.	
150 cm	☐ aluminium	aluminium	1004924	
	☐ white		1004925	
	☒ black		1004926	
300 cm	☐ aluminium		1000496	
	☐ white		1000497	
	☒ black		1000498	

Width/height: 5.2/3.2 cm, max. width LED strip: 2.0 cm, cover not included

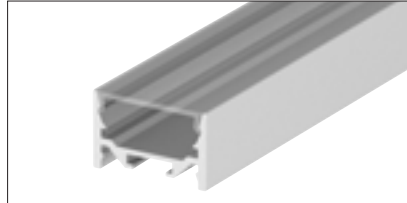
GRAZIA 20

ACCESSORIES

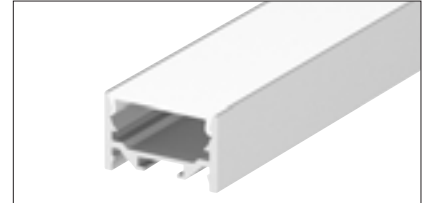
COVERS



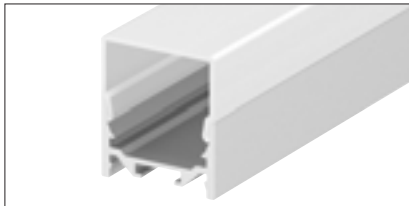
Flat, transparent



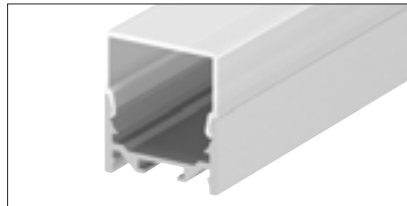
Flat, transparent



Flat, milky



High, transparent



High, milky

Length	Color	Material	Prod. no.	
150 cm	☐ flat, frosted	plastic PC	1004927	
	☐ flat, frosted	plastic PMMA	1004928	
	☐ flat, milky	plastic PMMA	1004929	
	☐ high, frosted*	plastic PC	1004930	
	☐ high, frosted*	plastic PMMA	1004931	
	☐ high, frosted*	plastic PC	1000540	
300 cm	☐ flat, frosted	plastic PMMA	1000546	
	☐ flat, milky	plastic PMMA	1000549	
	☐ high, frosted*	plastic PMMA	1000555	
	☐ high, frosted*	plastic PC	1000552	
	☐ high, frosted*	plastic PC	1000552	
	☐ high, frosted*	plastic PC	1000552	

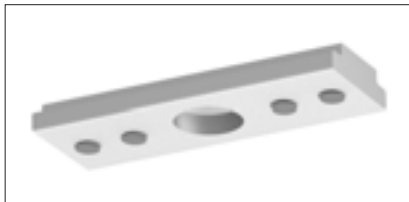
Plastic PMMA/PC:

Profile covers made of PMMA are especially uniform.

Profile covers made of PC are break-proof and especially suitable for use in contexts requiring high resilience.

* The high covers are only suitable for GRAZIA 20 surface-mounted profiles, not for recessed profiles.

LONGITUDINAL CONNECTOR



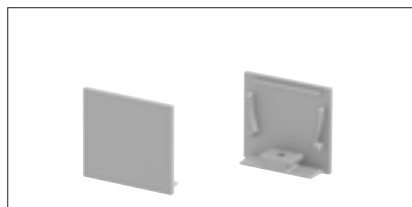
Description	Color	Dimensions	Prod. no.	
Longitudinal connector	 aluminium	L/W/H: 3.8/1.4/0.4 cm	1000571	

Material: aluminium, packaging contents: 2 pieces

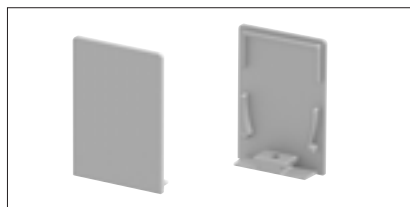
GRAZIA 20

ACCESSORIES

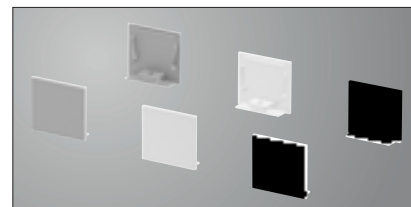
END CAPS FOR SURFACE-MOUNTED PROFILE



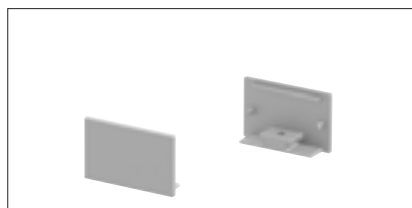
For standard profile, flat cover



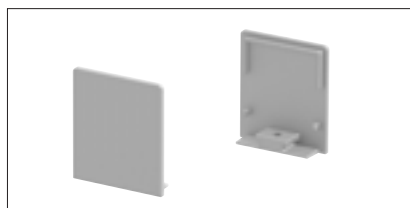
For standard profile, high cover



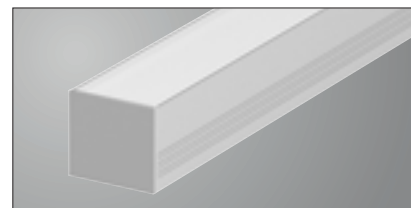
Available color variants



For flat profile, flat cover



For flat profile, high cover



Profile with mounted end caps

Description	Color	Visible depth	Prod. no.
End caps for standard profile, flat cover	aluminium	0.25 cm	1000565
	white		1000566
	black		1000567
End caps for standard profile, high cover	aluminium	0.25 cm	1000568
	white		1000569
	black		1000570
End caps for flat profile, flat cover	aluminium	0.25 cm	1000559
	white		1000560
	black		1000561
End cap for flat profile, high cover	aluminium	0.25 cm	1000562
	white		1000563
	black		1000564

Material: aluminium, packaging contents: 2 pieces



Please note that when using end caps, the visible depth must be subtracted from the profile length to obtain the desired overall length.

Visible depth of end caps + profile length = total length

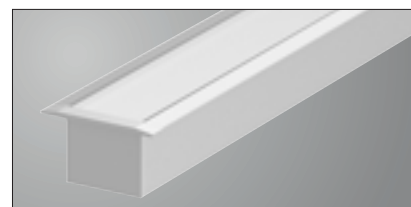
END CAPS FOR RECESSED PROFILE



For recessed profile



Available color variants



Profile with mounted end caps

Description	Color	Visible depth	Prod. no.
End cap for recessed profile	aluminium	0.085 cm	1000556
	white	0.085 cm	1000557
	black	0.085 cm	1000558

Material: aluminium, packaging contents: 2 pieces



Please note that when using end caps, the visible depth must be subtracted from the profile length to obtain the desired overall length.

Visible depth of end caps + profile length = total length



PENDANT SUSPENSION



Pendant suspension (only for surface-mounted profile)

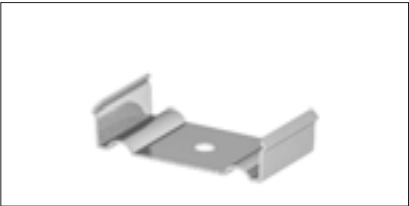
Description	Dimensions	Prod. no.	
Pendant suspension*	Pendant L: 200 cm	1000535	

Material: stainless steel, packaging contents: 2 pieces

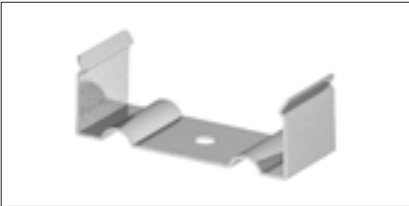
* The pendant suspension is only suitable for the surface-mounted profile.

MOUNTING CLIPS

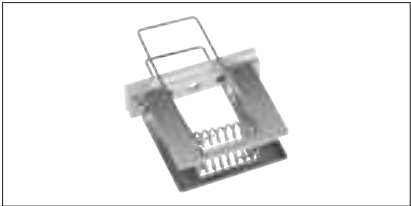
NEW VARIANT



Mounting clip, not visible



Mounting clip, visible (only for grooved surface-mounted profiles)



Mounting clip for drywall ceilings

Description	Dimensions	Prod. no.	
Mounting clip, not visible	L/W/H: 2.82/1.2/1.4 cm	1000536	
Mounting clip, visible*	L/W/H: 3.65/6.2/1.5 cm	1000537	
Mounting clip	L/W/H: 5.5/1.1/2.3 cm	1004932	■

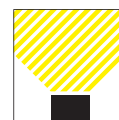
Material: stainless steel, packaging contents: 2 pieces

The visible mounting clip is only suitable for the **GRAZIA 20 Standard, grooved profile and the **GRAZIA 20 Flat, grooved** profile.



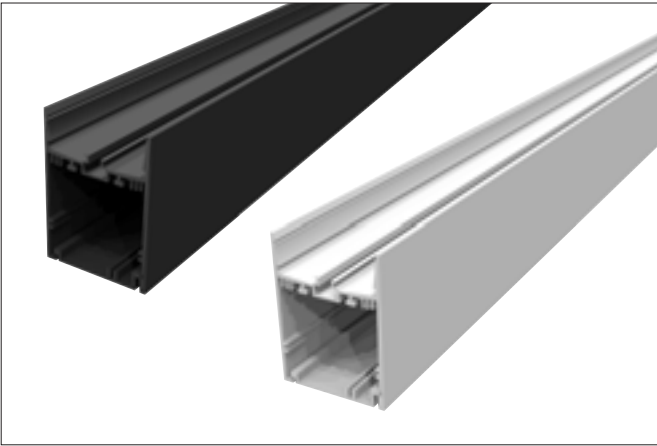
GRAZIA 60

SURFACE-MOUNTED AND RECESSED PROFILE

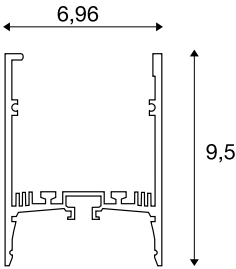




SURFACE-MOUNTED PROFILE



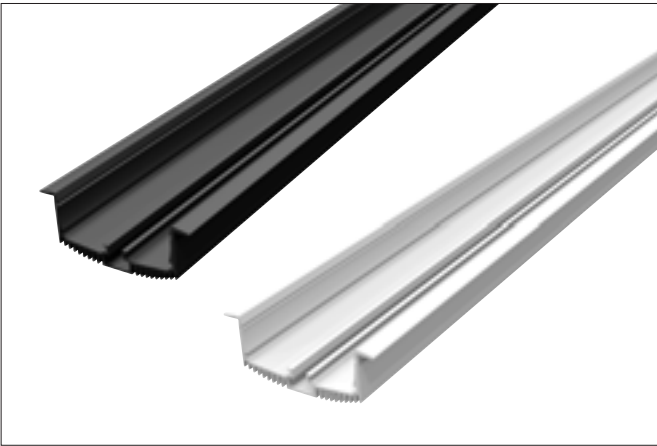
Surface-mounted profile, black, white



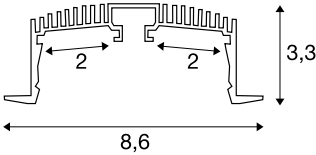
Length	Color	Material	Prod. no.	
150 cm	■ black	aluminium	1004896	
	□ white		1004897	
300 cm	■ black		1004898	
	□ white		1004899	

Width/height: 7/9.5 cm, max. width LED strip: 2.0 cm, cover not included

RECESSED PROFILE



Recessed profile, black, white



Length	Color	Material	Prod. no.	
150 cm	■ black	aluminium	1004905	
	□ white		1004906	
300 cm	■ black		1004907	
	□ white		1004908	

Width/height: 8.5/3.3 cm, max. width LED strip: 2.0 cm, cover not included

GRAZIA 60

ACCESSORIES

COVERS



Black, aluminium, 150 cm



White, aluminium, 150 cm



Frosted, plastic PC, 150 cm



Frosted, plastic PMMA, 150 cm



Frosted, plastic PC, 300 cm



Frosted, plastic PC, 300 cm

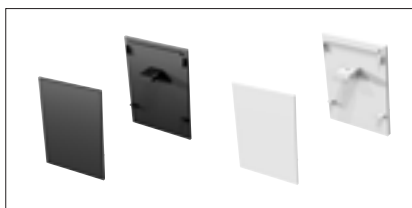
Length	Color	Material	Prod. no.	
150 cm	☒ black	aluminium	1004912	
	☐ white	aluminium	1004913	
	☐ frosted	plastic PC	1004914	
	☐ frosted	plastic PMMA	1004916	
300 cm	☐ frosted	plastic PC	1004915	
	☐ frosted	plastic PMMA	1004917	

Plastic PMMA/PC:

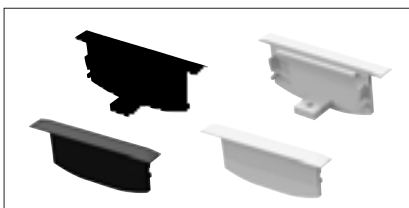
Profile covers made of PMMA are especially uniform.

Profile covers made of PC are break-proof and especially suitable for use in contexts requiring high resilience.

END CAPS



For surface-mounted profile



For recessed profile

Description	Color	Visible depth	Prod. no.	
End cap for surface-mounted profile	☒ black	0.085 cm	1004900	
	☐ white	0.085 cm	1004901	
End cap for recessed profile	☒ black	0.085 cm	1004909	
	☐ white	0.085 cm	1004910	

Material: aluminium, packaging contents: 2 pieces



Please note that when using end caps, the visible depth must be subtracted from the profile length to obtain the desired overall length.

Visible depth of end caps + profile length = total length

GRAZIA 60

ACCESSORIES

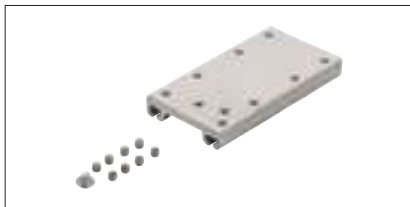
CEILING MOUNTING PROFILE FOR SURFACE MOUNTED PROFILE



Description	Color	Dimensions	Prod. no.	
Mounting accessories	■ black	L/W/H: 150/7/9.5 cm	1004902	

Material: aluminium, packaging contents: 1 piece

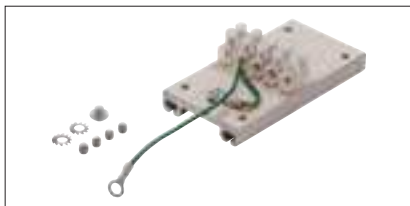
LONGITUDINAL CONNECTOR



Description	Color	Dimensions	Prod. no.	
Longitudinal connector	□ aluminium	L/W/H: 8/4.2/1 cm	1004903	

Material: aluminium, packaging contents: 2 pieces

FEED-IN



Description	Color	Dimensions	Prod. no.	
Feed-in	□ aluminium	L/W/H: 8/4.2/2.4 cm	1004904	

Material: aluminium, packaging contents: 1 piece

MOUNTING CLIP FOR RECESSED PROFILE



Description	Color	Dimensions	Prod. no.	
Mounting clip	■ chrome	L/W/H: 13/17/4 cm	1004911	

Material: steel, packaging contents: 2 pieces

LINING UP TO IMPRESS.

LED STRIPS FOR A SPECIAL ATMOSPHERE.

Would you like to add a touch of variation? LED strips are modern and unusual design features that give rooms a special atmosphere. The long lights in various color variants also really look the part when used as guidance lighting.

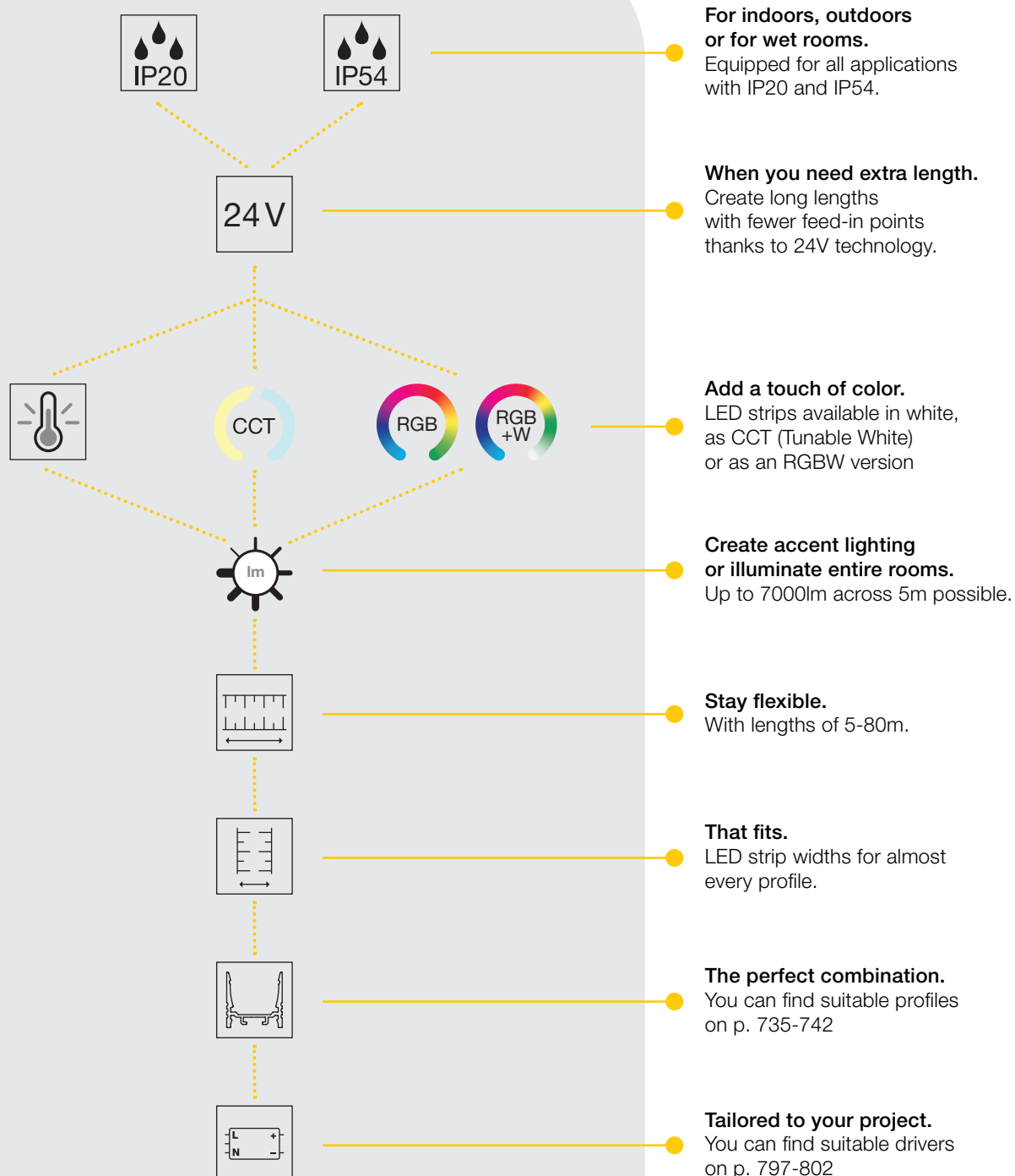




1004709 754

WHICH LED STRIP DO I NEED?

LED strips and profiles for your project.
Everything at a glance.



									LED strips	Profiles
20	✓	2700-4000K	–	–	3500-3750lm	5 m	1 cm		GRAZIA FLEXSTRIP LED, 24V P. 754	GRAZIA 10 P. 735 GRAZIA 10 EDGE From P. 738
20	✓	2700-4000K	–	–	6500-7000lm	5 m	1 cm		GRAZIA PRO FLEXSTRIP, 24V P. 755	GRAZIA 10 P. 735 GRAZIA 10 EDGE From P. 738
20	✓	2700-6500K	–	–	8500-9100K	5 m	1 cm		GRAZIA PRO FLEXSTRIP, 24V P. 756	GRAZIA 10 P. 735 GRAZIA 10 EDGE From P. 738
20	✓	3000-4000K	–	–	12500-13000lm	5 m	2 cm		GRAZIA PRO MAX FLEXSTRIP, 24V P. 757	GRAZIA 20 Surface-mounted P. 741 GRAZIA 20 Recessed P. 742
20	✓	3000-4000K	–	–	20000-21400lm	5 m	2 cm		GRAZIA PRO MAX FLEXSTRIP, 24V P. 758	GRAZIA 20 Surface-mounted P. 741 GRAZIA 20 Re- cessed P. 742
20	✓	2700-6500K	✓	–	3400-3700lm	5 m	1 cm		GRAZIA PRO FLEXSTRIP, Tunable white, 24V P. 759	GRAZIA 10 P. 735 GRAZIA 10 EDGE From P. 738
20	✓	3000 K	–	✓	2050-2500lm	5 m	2 cm		GRAZIA PRO FLEXSTRIP, RGBW, 24V P. 760	GRAZIA 20 Surface-mounted P. 741 GRAZIA 20 Recessed P. 742
54	✓	2700-4000K	–	–	3350-3600lm	5 m	2 cm		GRAZIA IP FLEXSTRIP, 24V P. 761	GRAZIA 20 surface-mounted P. 741 GRAZIA 20 Recessed P. 742
54	✓	2700-6500K	–	–	3210-3500lm	5 m	2 cm		GRAZIA IP FLEXSTRIP, Tunable white, 24V P. 762	GRAZIA 20 Surface-mounted P. 741 GRAZIA 20 Recessed P. 742
54	✓	3000 K	–	✓	1940-2350lm	5 m	2 cm		GRAZIA IP FLEXSTRIP, RGBW, 24V P. 763	GRAZIA 20 Surface-mounted P. 741 GRAZIA 20 Recessed P. 742

GRAZIA FLEXSTRIP LED

24V



GRAZIA FLEXSTRIP LED, 24V



LEDs per meter: 70
Width: 1 cm
Height: 0.12 cm
LED gap: 1.4 cm
Can be separated every: 10 cm
IP code: IP 20
Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
2700	3500	44W	90	3	500	1004708	
3000	3500					1004709	
4000	3750					1004710	

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
☐ LED power supply	60W	polycarbonate (PC)	18	4,5	2,7	1005383	

i To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
The LED strips are supplied with adhesive tape on the back.

GRAZIA PRO FLEXSTRIP

24V



GRAZIA PRO FLEXSTRIP, 24V



LEDs per meter: 126
 Width: 1 cm
 Height: 0.12 cm
 LED gap: 0.8 cm
 Can be separated every 5.6 cm
 IP code: IP 20
 Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
2700	6500	73W	90	3	500	1004712	
3000	6500					1004713	
4000	7000					1004714	

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
 From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
■ LED power supply	100W	polycarbonate (PC)	18,2	8,8	3,5	470500	
■ LED power supply PHASE	100W	polycarbonate (PC)	21	6,7	3,4	1003105	
□ LED power supply DALI	100W	polycarbonate (PC)	34,7	4	2,2	1004776	



To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
 The LED strips are supplied with adhesive tape on the back.

GRAZIA PRO FLEXSTRIP

24V



GRAZIA PRO FLEXSTRIP, 24V



LEDs per meter: 168
Width: 1 cm
Height: 0.12 cm
LED gap: 0.6 cm
Can be separated every 4.2 cm
IP code: IP 20
Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
2700	8500	91W	90	3	500	1004716	
3000	8500					1004717	
4000	9100					1004718	
6500	9100					1004719	

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
■ LED power supply	100W	polycarbonate (PC)	18,2	8,8	3,5	470500	
■ LED power supply PHASE	100W	polycarbonate (PC)	21	6,7	3,4	1003105	
□ LED power supply DALI	100W	polycarbonate (PC)	34,7	4	2,2	1004776	

i To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
The LED strips are supplied with adhesive tape on the back.

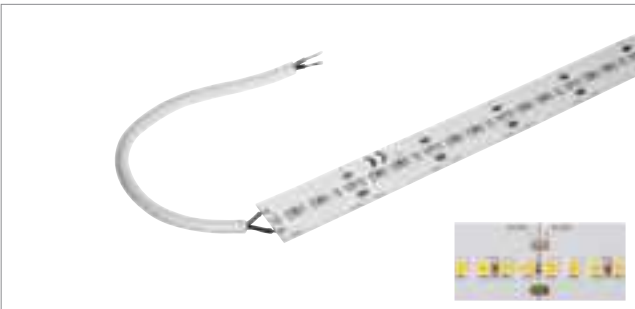


GRAZIA PRO MAX FLEXSTRIP

24V



GRAZIA PRO MAX FLEXSTRIP, 24V



LEDs per meter: 196
Width: 2 cm
Height: 0.15 cm
LED gap: 0.5 cm
Can be separated every 3.6 cm
IP code: IP 20
Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
3000	12500	126W	90	3	500	1004720	
4000	13000					1004721	

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
■ LED power supply	150W	polycarbonate (PC)	20,7	11	4,5	470549	
□ DALI controller	120W	polycarbonate (PC)	11,6	4,2	1,8	1003106	
□ LED power supply DALI	200W	polycarbonate (PC)	42,5	4,8	2,5	1004777	

i To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
The LED strips are supplied with adhesive tape on the back.

GRAZIA PRO MAX FLEXSTRIP

24V



GRAZIA PRO MAX FLEXSTRIP, 24V



LEDs per meter: 196
Width: 2 cm
Height: 0.15 cm
LED gap: 1 cm
Can be separated every 7.1 cm
IP code: IP 20
Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.
3000	20000	193W	90	3	500	1004722
4000	21400					1004723

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.
■ LED power supply	150W	polycarbonate (PC)	20,7	11	4,5	470549
□ DALI Controller	120W	polycarbonate (PC)	11,6	4,2	1,8	1003106
□ LED power supply DALI	200W	polycarbonate (PC)	42,5	4,8	2,5	1004777

i To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
The LED strips are supplied with adhesive tape on the back.



GRAZIA PRO FLEXSTRIP

TUNABLE WHITE, 24V



GRAZIA PRO FLEXSTRIP, TUNABLE WHITE, 24V



LEDs per meter: 224
Width: 1 cm
Height: 0.12 cm
LED gap: 0.9 cm
Can be separated every 6.3 cm
IP code: IP 20
Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
2700-6500	3400-3700	80W	90	6	500	1004725	

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
☐ LED power supply DALI, 24V, 2-channel	60W	polycarbonate (PC)	20,2	5,8	3	1006133	
☐ LED power supply DALI, 24V, 2-channel	100W	polycarbonate (PC)	34,7	4	2,2	1006134	

i To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
The LED strips are supplied with adhesive tape on the back.

GRAZIA PRO FLEXSTRIP

RGBW, 24V



GRAZIA PRO FLEXSTRIP, RGBW, 24V



LEDs per meter: 70
Width: 1.2 cm
Height: 0.22 cm
LED gap: 1.4 cm
Can be separated every: 10 cm
IP code: IP 20
Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.
RGB	2500	60				
W 3000	2050	27	>90	6SDCM	500	1004727

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.
■ LED power supply	150W	polycarbonate (PC)	20.7	11	4.5	470549



To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
The LED strips are supplied with adhesive tape on the back.

GRAZIA IP FLEXSTRIP

24V



GRAZIA IP FLEXSTRIP, 24V

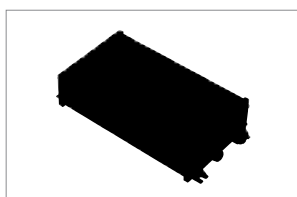


LEDs per meter: 70
 Width: 1.2 cm
 Height: 0.4 cm
 LED gap: 1.4 cm
 Can be separated every: 10 cm
 IP code: IP 54
 Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
2700	3350	44W	90	4	502	1004734	
3000	3350					1004735	
4000	3600					1004736	

Incl. 2 end caps and fittings

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
 From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
■ LED power supply	150W	polycarbonate (PC)	23.4	11.4	4.9	470548	
□ LED power supply	200W	polycarbonate (PC)	34.7	4	2.2	1004776	



To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
 The LED strips are supplied with adhesive tape on the back.

GRAZIA IP FLEXSTRIP

TUNABLE WHITE, 24V



GRAZIA IP FLEXSTRIP, TUNABLE WHITE, 24V

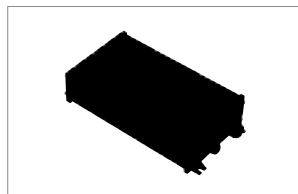


LEDs per meter: 224
 Width: 1.2 cm
 Height: 0.4 cm
 LED gap: 0.9 cm
 Can be separated every 6.3 cm
 IP code: IP 54
 Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
2700-6500	3210-3500	80W	90	4	502	1004726	

Incl. 2 end caps and fittings

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
 From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
☒ LED power supply	150W	polycarbonate (PC)	23,4	11,4	4,9	470548	
☐ LED power supply DALI, 24V, 2-channel	60W	polycarbonate (PC)	20,2	5,8	3	1006133	
☐ LED power supply DALI, 24V, 2-channel	100W	polycarbonate (PC)	34,7	4	2,2	1006134	



To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
 The LED strips are supplied with adhesive tape on the back.

GRAZIA IP FLEXSTRIP

RGBW, 24V



GRAZIA IP FLEXSTRIP, RGBW, 24V

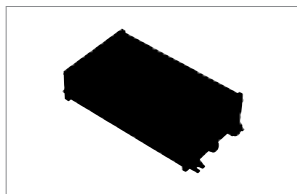


LEDs per meter: 70
 Width: 1.4 cm
 Height: 0.46 cm
 LED gap: 1.4 cm
 Can be separated every: 10 cm
 IP code: IP 54
 Feed-in cable on both sides

Color temperature (K)	Luminous flux (lm)	Wattage	Color rendering index (CRI)	Color consistency (SDMC)	Length (cm)	Prod. no.	
RGB	2350	60					
W 3000K	1940	27	>90	6SDCM	500	1004737	

Incl. 2 end caps and fittings

In order to obtain a consistent light output from a length of 3 m, we recommend feeding in the strips on both sides.
 From a length of 5 m, a new feed-in must be provided.



Options	Max. current load	Material	Length (cm)	Width (cm)	Height (cm)	Prod. no.	
■ LED power supply	150W	polycarbonate (PC)	23.4	11.4	4.9	470548	



To ensure heat dissipation, the LED strips must be glued into an aluminium profile.
 The LED strips are supplied with adhesive tape on the back.





DISCOVER DALI AND NETWORK YOUR LIGHTING.

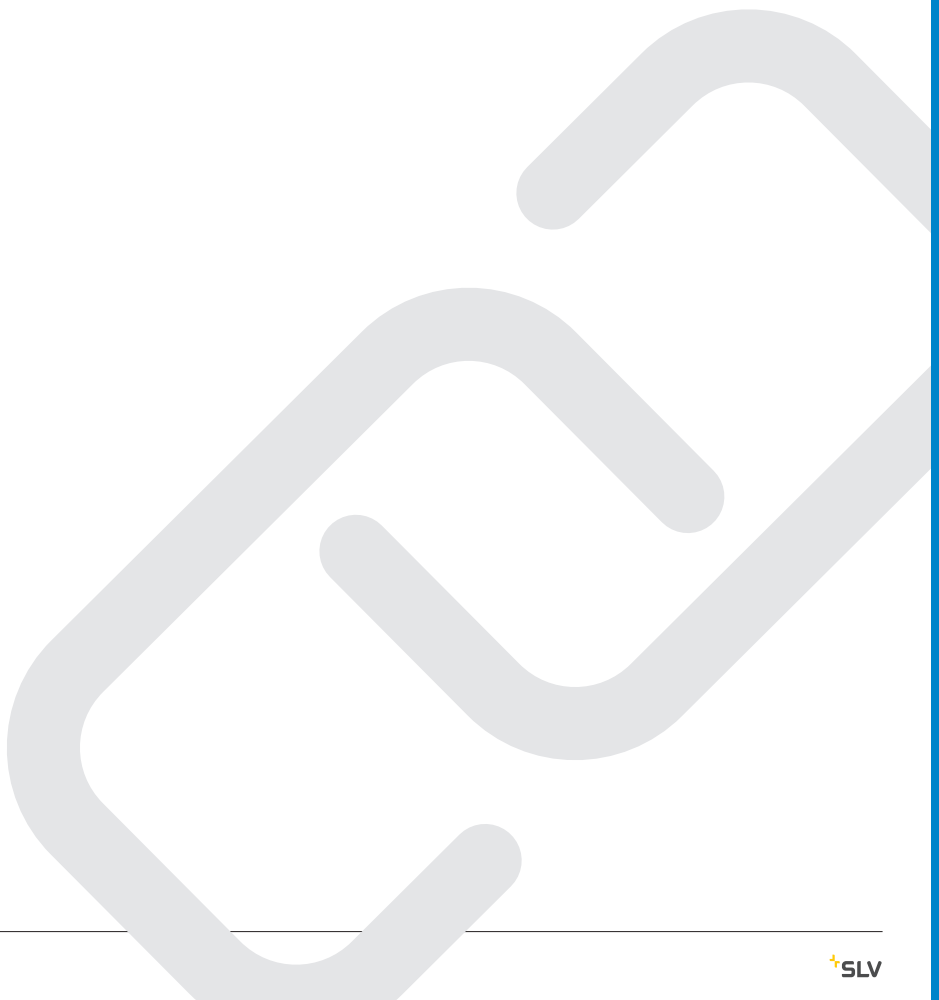
Familiarize yourself with the protocol that makes it possible to easily install, manage and communicate with individual lights and lighting installations.

Are you already familiar with the terms smart home or smart building? Do you want to install flexible lighting scenarios and sequences? Say hello to DALI and suitable SLV products: the Digital Addressable Lighting Interface (DALI) simplifies digital communication between electronic ballasts, transformers and corresponding actuators: flexible light management for modern buildings combined with typical SLV light diversity.

- Flexible and intelligent light management
- Centrally controlled with other building systems
- Easy to install and with universal use

The basis for intelligent lighting.

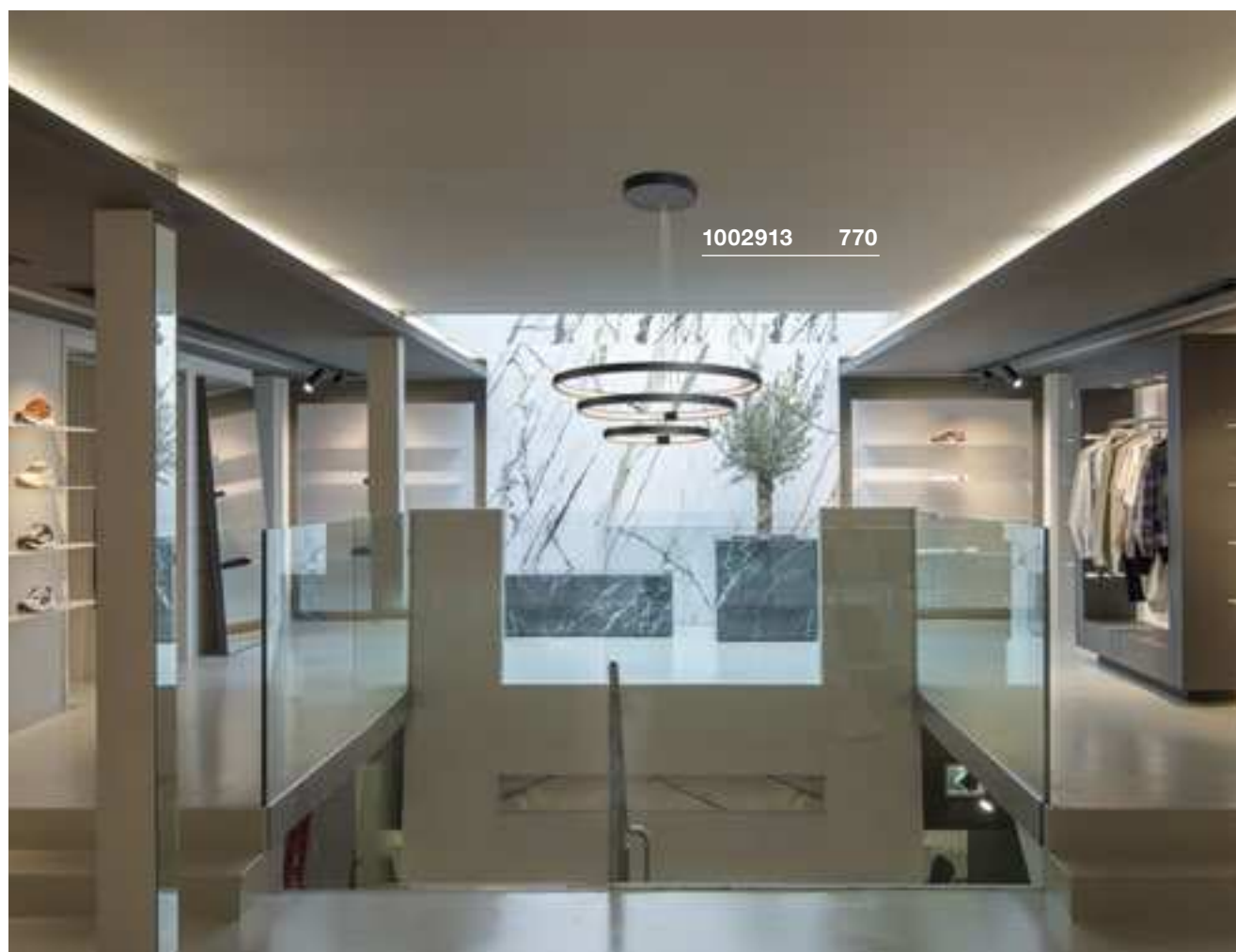
DALI is an excellent basis for flexible and intelligent light management in modern buildings. With DALI 2.0, it is now also possible to integrate sensors into the network. These can independently access the bus, communicate with a master controller, lighting controllers or other sensor controls and control the lights.



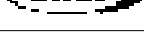
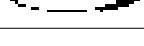
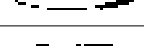
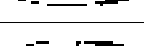
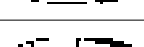
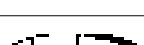
SAFELY COMBINABLE: SLV, DALI AND SCHNEIDER ELECTRIC PRODUCTS.

Working in close collaboration with Schneider Electric, we offer a tailored and easily installable solution. You benefit from SLV DALI lights, which largely already support DALI 2.0. Extensive testing guarantees compatibility between the KNX DALI Gateway of Schneider Electric and SLV DALI products.

This means you can easily and seamlessly integrate all SLV DALI lights into a streamlined building management system via the Schneider Electric Gateway. The newly introduced NUMINOS® lighting system along with our MEDO family offer an excellent choice of combinations and applications. Discover more about SLV lighting that can be networked with DALI on the following pages.





Lights	Page	DALI version	Compatible with Schneider Electric KNX/Dali Gateway
NUMINOS®, 3-phase	62-71		
NUMINOS® CW	72-79		
NUMINOS® CL	80-87		
NUMINOS® PD	88-95		
ONE 60/80/TRIPLE PD	119,120		
ONE 60/80/DOUBLE PD UP/DOWN	122,123		
ONE 40 WL	294		
ONE 40 TRACK, 3-phase	443		
WORKLIGHT PD DALI	146		
MEDO 30/40/60 AMBIENT CW	260-261		
MEDO 60 CL, square	261		
MEDO RING 60 PD	129		
MEDO 90 AMBIENT CL	261		
FERA 25 CL	284		
I-PENDANT PRO PD	140		
LIPSY® 40/50 CW DRUM	330		
PANEL 60 CL, round	263		
PANEL CL, 1200x300mm	263		
PANEL 60 PD, round	141		
PARA FLAC PD/CL	179		
Q-LINE® PD, single	145		
SIGHT TRACK, 3-phase	440		
SIGHT MOVE, 3-phase	441		

DALI. TECHNICALLY LIT.

All lighting components must feature a DALI interface. This allows up to 64 addresses, 16 groups and 16 scenes to be centrally managed. The status of a light or lighting control device is displayed and set using bi-directional data exchange via a DALI control device.

- The voltage ranges from 9.5 to 22.5V
- The system voltage is a maximum of 250 mA
- The data transmission rate is 1200 baud
- DALI is optionally expandable

Heating appliances, air-conditioning units, blind systems and much more - if the 64 available addresses are not enough and additional building system components need to be centrally managed along with the lighting, that's no problem: DALI-based applications can be networked via a gateway throughout different rooms and higher-level controls. A KNX system such as the new Schneider Electric KNX/DALI Gateway is typically used.



All DALI-compatible products are marked with a symbol in the BIG WHITE® '22.





NUMINOS®
ZOOM M,
3-phase
Prod. no.
1006117
Page 71

Our NUMINOS® Down and Spotlight System can be found on pages 14 to 95, with compatible DALI LED drivers on pages 58 to 60.

Or simply configure your system online at:
www.numinos.slv.com

A LIGHTING SYSTEM. FOR EVERY SCENARIO.

And optimally connected with DALI 2.0. This means that the lights in the SLV NUMINOS® Down and Spotlight System can be perfectly integrated anywhere that is in need of adjustable lighting, be it as accent lighting or to illuminate sales areas, in gastronomy or in offices.

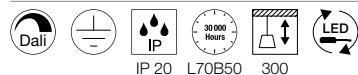
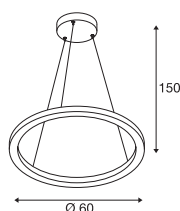
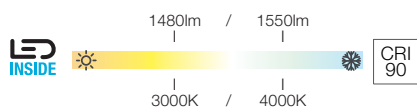
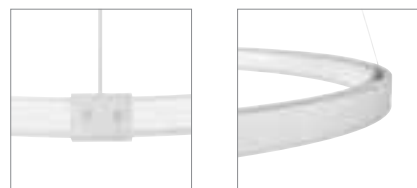


NUMINOS®
GIMBLE M, DL
Prod. no.
1005953
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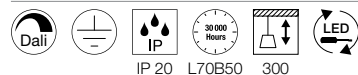
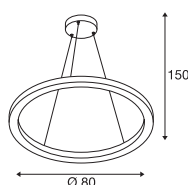
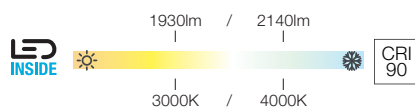
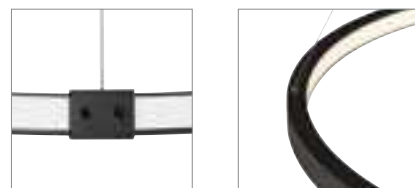
NUMINOS® XL
3-phase
Prod. no.
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Page 69

ONE 60 PD, DALI



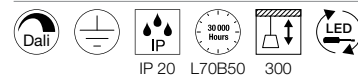
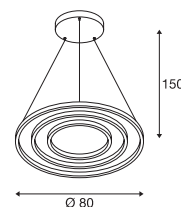
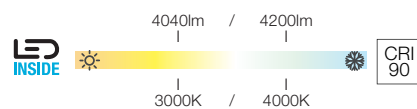
220-240V ~50/60Hz | 600mA
Total wattage: 24W
Material: aluminium/steel

ONE 80 PD, DALI



220-240V ~50/60Hz | 800mA
Total wattage: 32W
Material: aluminium/steel

ONE TRIPLE PD, DALI



220-240 V ~50/60 Hz | 1700 mA
Total wattage: 64W
Material: aluminium/steel



Options	Prod. no.
1480/1550lm 3000/4000K CRI90	
■ black	1002909
1480/1550lm 3000/4000K CRI90	
□ white	1002910



Options	Prod. no.
1930/2140lm 3000/4000K CRI90	
■ black	1002911
1930/2140lm 3000/4000K CRI90	
□ white	1002912



Options	Prod. no.
4040/4200lm 3000/4000K CRI90	
■ black	1002913
4040/4200lm 3000/4000K CRI90	
□ white	1002914

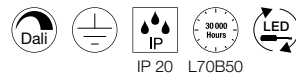
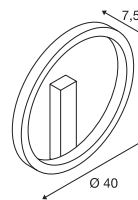
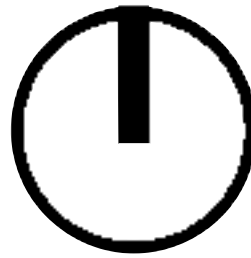


1002913 770



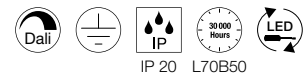
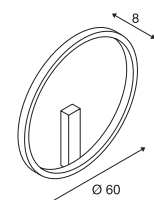
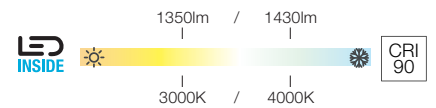
1002915 771

ONE 40 CW, DALI



220-240V ~50/60Hz | 350mA
Total wattage: 14W
Material: aluminium/steel

ONE 60 WL, DALI



220-240V ~50/60Hz | 600mA
Total wattage: 24W
Material: aluminium/steel



		A → G
1002915, 1002917	700/730lm 3000/4000K	A ↑ G ↓ E

Options

Prod. no.

700/730lm | 3000/4000K | CRI90 | Diameter: 40 cm
 ■ black **1002915**
 700/730lm | 3000/4000K | CRI90 | Diameter: 40 cm
 □ white **1002917**

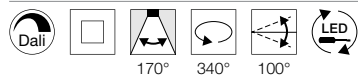
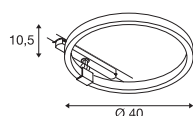


		A → G
1002918, 1002919	1350/1430lm 3000/4000K	A ↑ G ↓ E

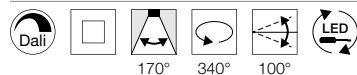
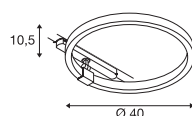
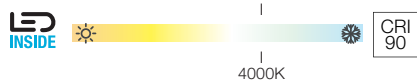
Options

Prod. no.

1350/1430lm | 3000/4000K | CRI90 | Diameter: 60 cm
 ■ black **1002918**
 1350/1430lm | 3000/4000K | CRI90 | Diameter: 60 cm
 □ white **1002919**

ONE 40 TRACK
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 15.2W
Material: aluminium

ONE 40 TRACK
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 15.2W
Material: aluminium



Options	Prod. no.
650lm 3000K CRI90 ■ black	1004769
650lm 3000K CRI90 □ white	1004770



Options	Prod. no.
670lm 4000K CRI90 ■ black	1004771
670lm 4000K CRI90 □ white	1004772

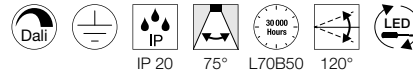
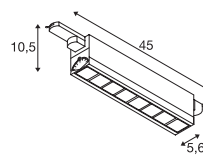
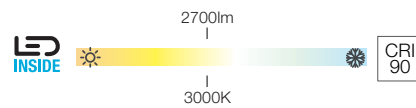




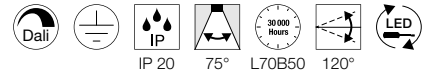
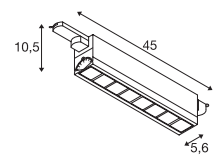
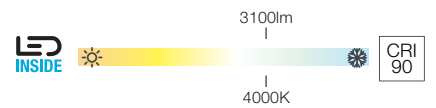
1004691 773



1004690 773

SIGHT MOVE
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 26W
Material: aluminium/poly (methyl methacrylate)
(PMMA)

SIGHT MOVE
3Ph., DALI

220-240V ~50/60Hz | 350mA
Total wattage: 26W
Material: aluminium/poly (methyl methacrylate)
(PMMA)



h _v		A → G
1004690, 1004691	2700lm 3000K	A f G E

Options	Prod. no.
2700lm 3000K CRI90	
black	1004690
2700lm 3000K CRI90	
white	1004691



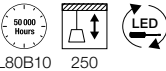
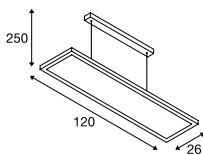
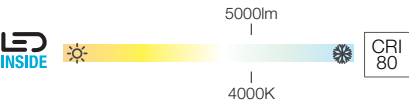
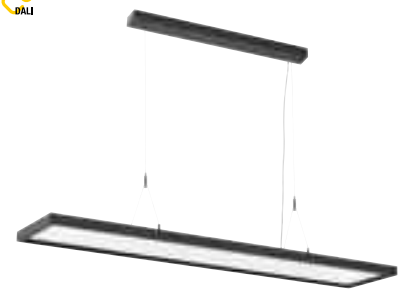
h _v		A → G
1004692, 1004693	3100lm 4000K	A f G E

Options	Prod. no.
3100lm 4000K CRI90	
black	1004692
3100lm 4000K CRI90	
white	1004693



WORKLIGHT
PD, DALI

NEW



200-240V ~50/60Hz | 1500mA
Total wattage: 57W
Material: aluminium



Up		2000lm 4000K	
Down		3000lm 4000K	

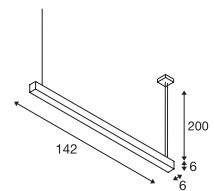
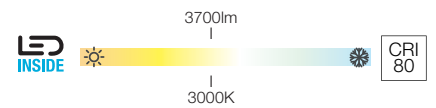
Options	Prod. no.
Up: 2000lm 4000K CRI80 Down: 3000lm 4000K CRI80 ■ black	1005395 ■
Up: 2000lm 4000K CRI80 Down: 3000lm 4000K CRI80 □ white	1005396 ■



1005395 774



1001309 775

Q-LINE®
PD, DALI, single

220-240V ~50/60Hz | 700mA
Total wattage: 47W
Material: aluminium/acrylic



1001309, 1001310	3700lm 3000K	

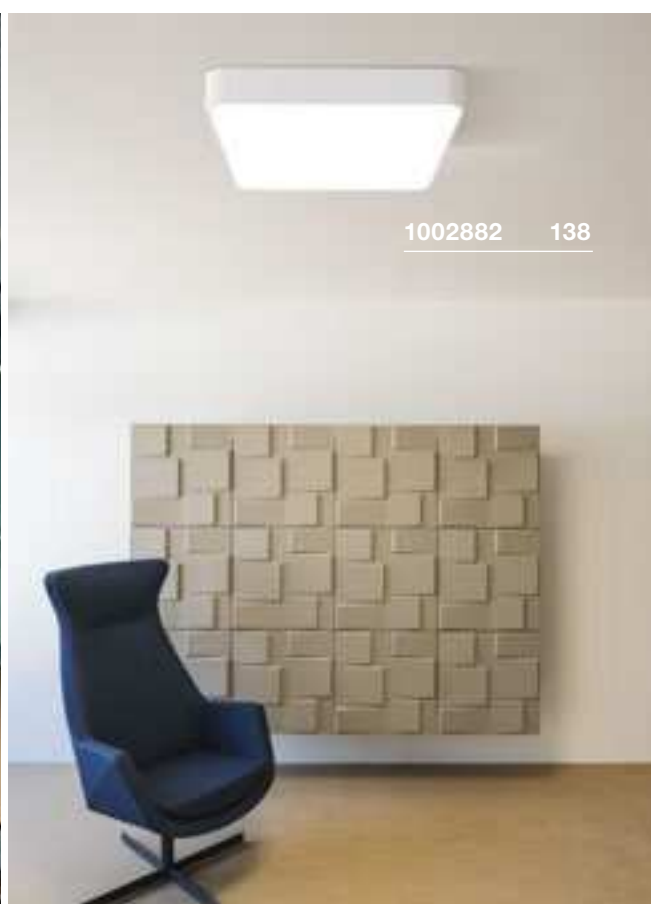
Options	Prod. no.
3700lm 3000K CRI80	
■ black	1001309
3700lm 3000K CRI80	
□ white	1001310



MEDO LUMINAIRE FAMILY.

CEILING OR PENDANT LIGHTS.

	MEDO 30 AMBIENT CW, DALI	MEDO 40 AMBIENT CW, DALI	MEDO 60 AMBIENT CW, DALI	MEDO 90 AMBIENT CL, DALI	MEDO 60 CL, square, DALI
Example					
Lamp					
Size	Diameter: 30 cm	Diameter: 40 cm	Diameter: 60 cm	Diameter: 90 cm	W L: 60cm
Light strength	Down: 1230/1280lm Up: 20lm	Down: 2750/2900lm Up: 50lm	Down: 4350/4750lm Up: 120lm	Down: 9500/10100lm Up: 125lm	3300 lm
UGR	25	25	25	25	22
Dimmable					
Suspension set	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m	1.5 m 5 m





DALI INTERFACE
1-10V + on/off





IP 20

220-240V ~50/60Hz
L: 5.85 cm W: 3.25 cm H: 1.5 cm
Material: plastic

- Suitable for controlling electronic ballasts with 1-10V control input
- Galvanic isolation of DALI input and 1-10V output

Wattage up to 1000W

DALI UNIVERSAL DIMMER
3-25W





IP 20

220-240V ~50/60Hz
L: 5.85 cm W: 3.25 cm H: 1.5 cm
Material: plastic

- Suitable for R, L and C thanks to automatic load detection. DALI power consumption: 6mA

Wattage of 3W
Wattage up to 25W

DALI UNIVERSAL DIMMER
10-300W





IP 20

220-240V ~50/60Hz
L: 12.02 cm W: 3.02 cm H: 2.16 cm
Material: plastic

- Suitable for R, L and C thanks to automatic load detection. DALI power consumption: 6mA

Wattage of 10W
Wattage up to 300W

Options	Prod. no.
 grey	1002218
Manufacturer: LUNATONE Industrielle Elektronik GmbH	

Options	Prod. no.
 grey	1002220
Manufacturer: LUNATONE Industrielle Elektronik GmbH	

Options	Prod. no.
 grey	1002221
Manufacturer: LUNATONE Industrielle Elektronik GmbH	





SIMPLE. COMPATIBLE. SMART.

ZigBee® 3.0: the smart wireless system.

Dimmers, changing colors and lighting moods at the push of a button: it's not only lighting systems that are based on the standard ZigBee® 3.0. The wireless standard is versatile, involves minimum energy consumption and is easy to install, making it suitable for anyone who wants to easily network lights without having to deal with complicated technology. A theoretical range of up to 100 meters is possible for all types of living areas, houses and commercial buildings.

The SLV VALETO® SMART LIGHT SYSTEM.

The intelligent lighting solution for homes, hotels, restaurants and shops. Thanks to the ZigBee® 3.0 standard, you can enjoy compatibility with various common smart home systems:

Schneider Electric | Philips Hue | Amazon Alexa | and much more

It is easily managed via remote control, app or Amazon Alexa. The SLV VALETO® SMART LIGHT SYSTEM is, of course, easy to integrate into existing electrical installations.

Highly compatible.

Tested with Schneider Electric products.

With the VALETO® SMART LIGHT SYSTEM, SLV offers a variety of system-compatible lighting management based on the ZigBee® 3.0 standard.

Schneider Electric PlusLink products, which support switch actuators, dimmers, blinds, motion sensors and 1-10V DALI interfaces, are easily integrated into the system.

This enables seamless integration of the switch design with various switch programmes. You can also look forward to many other application solutions as part of our future collaboration with Schneider Electric.



**SLV
VALETO®**



Scalable:

Installations with up to 200 lights can be realized with the SLV VALETO® Gateway.



Integrable:

SLV VALETO® is, thanks to the ZigBee® 3.0 standard, compatible with other manufacturers' products and systems.



Controllable:

Easy to control via app, remote control or voice assistance systems.



Coverage:

By integrating their own mesh network, SLV VALETO® products can also be controlled across long distances.*



Secure:

The gateway only stores your data locally, never in the cloud.

*Excluding battery-operated devices.



SIMPLE.

The ideal starting point for smart lighting management: simply couple our SLV VALETO® remote controls (e.g.: 1002994) with the SLV VALETO® lights (e.g.: 1001917) and see how easy smart can be.



ADVANCED.

Would you like something more?

The choice is yours when it comes to the SLV VALETO® SMART LIGHT SYSTEM: manage your home lighting using our SLV VALETO® remote control (1002994), or an app on your smartphone via our SLV VALETO® Gateway (1002411).

There are no limits when it comes to managing your smart lighting thanks to the latest ZigBee standard (ZigBee® 3.0).





PROFESSIONAL.

Major plans?

Easily integrate more than 150 smart products into a smart lighting management system with our SLV VALETO® SMART LIGHT SYSTEM. Simply manage your lighting at any time, using any device, and perfectly showcase your projects.

MORE COMFORT AND SECURITY

The perfect solution for wireless control and monitoring of individual lights, specific rooms or the entire home.





COMMUNICATION.

The SLV VALETO® Gateway forms the heart of the smart lighting system.

SLV VALETO® Gateway



IP 20

220-240V ~50/60Hz
Operating voltage: 5V DC
Wattage: <1W
L: 10.6 cm W: 10.6 cm H: 2.6 cm
Material: aluminium/plastic

ZigBee® 3.0 certified product. A router connection via a LAN cable is required to manage the Gateway.

Scope of delivery

SLV VALETO® Gateway
Plug-in power supply 5V, 1A
Network cable, CAT6, 2m, black



INTEGRABLE



GERMAN
ENGINEERING



STRONG
BANDWIDTH



SECURE

Options	Prod. no.
aluminium/black	1002411



All ZIGBEE-compatible products are marked with a symbol in the BIG WHITE® '22.





CONTROL.

SLV VALETO®
Remote control, CCT/TGBW



IP 20

Voltage: 3V battery operation
L: 6.5 cm W: 6.5 cm H: 1.95 cm
Material: plastic PC

The SLV VALETO® CCT/RGBW remote control can manage up to 20 ZigBee® devices in three groups. CCT and RGBW settings available.

Options	Prod. no.
☐ white	1002994



CONTROL UNIT.

SLV VALETO®
Recessed wall dimmer



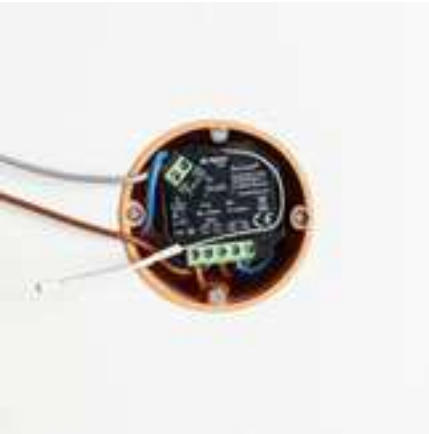
IP 20

220-240V ~50/60Hz
Wattage: max. 200W
L: 4.5 cm W: 4.5 cm H: 2.2 cm
Material: plastic PC

Controllable with SLV VALETO® CCT/RGBW remote control [1002994] or Gateway [1002411]
Can be used as an independent dimmer without ZigBee®. Dimmer process: phase control.
Dimmer for resistive (high-voltage halogen lamps) and capacitive loads (LED drivers). Suitable for all 60mm UP switch boxes with a depth of 42mm. 200W LED load.

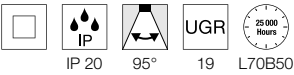
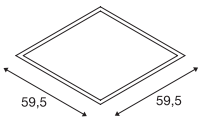
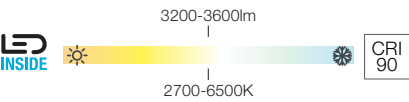
Rated voltage	220-240V ~50/60Hz
Output voltage	220-240V ~50/60Hz
LED rated power	200W
Max. environmental temp.	50°C

Options	Prod. no.
☒ black	1002995





CONNECTED LED PANEL
595x595mm, UGR<19



100-240V ~50/60Hz | 1050mA
Total wattage: 43W
Material: aluminium/acrylic

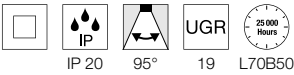
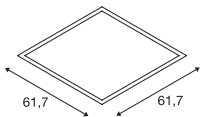
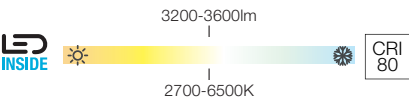
- Remote control and dimming with CCT/DIM remote control [1002994] or Gateway [1002411]



1001250	3200-3600lm 2700-6500K	

Options	Prod. no.
3200-3600lm 2700-6500K CRI90 ☐ white	1001250

CONNECTED LED PANEL
620x620mm, UGR<19



100-240V ~50/60Hz | 1050mA
Total wattage: 43W
Material: aluminium/acrylic

- Remote control and dimming with CCT/DIM remote control [1002994] or Gateway [1002411]



1001251	3200-3600lm 2700-6500K	

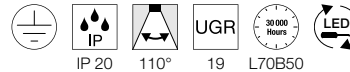
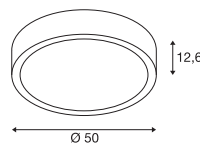
Options	Prod. no.
3200-3600lm 2700-6500K CRI80 ☐ white	1001251





1002858 785

MALANG CW



100-240V ~50/60Hz | 24V
Total wattage: 39W
Material: aluminium / polyethylene (PE)

- Can be controlled and dimmed with SLV VALETO remote control [prod. no. 1002994] or Gateway [prod. no. 1002411]
- Ring light and panel can be controlled separately (Zigbee 3.0)



The energy efficiency class information for this product was not available at the time of printing. The latest product data can always be found at www.slv.com



■ Suspension set, 1.5m
Prod. no. 135250

□ Suspension set, 1.5m
Prod. no. 135251

■ Suspension set, 1.5m
Prod. no. 135254

□ Suspension set, 5m
Prod. no. 1001950

■ Suspension set, 5m
Prod. no. 1001951

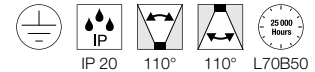
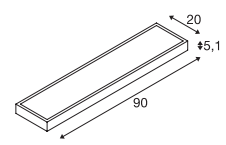
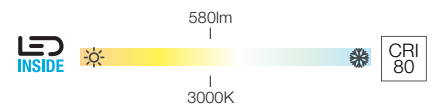
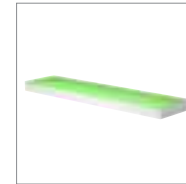
■ Suspension set, 5m
Prod. no. 1001952

□ SLV VALETO® |
remote control, CCT/RGBW
Prod. no. 1002994

Options Prod. no.

Ring: 350lm | RGB+W (3000K) | CRI>80
Panel: 2100-2400lm | 2700-6500K | CRI>80
□ white **1002858**

NEW FLAT WL, RGB-W



220-240V ~50/60Hz | 24V
Total wattage: 11.3W
Material: aluminium/acrylic

- Can be controlled with Gateway [prod. no. 1002411] or remote control [prod. no. 1002994]



		A → G
Up	300lm 3000K	A G
Down	280lm 3000K	A G

Options Prod. no.

Up: RGB-W (300lm | 3000K | CRI>80)
Down: RGB-W (280lm | 3000K | CRI>80)

□ white **1003022**

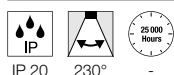
Up: RGB-W (300lm | 3000K | CRI>80)
Down: RGB-W (280lm | 3000K | CRI>80)

□ aluminium **1003023**



LIGHTING.

LED A60 E27, tunable 2700-6500K, smart

NEW


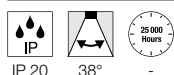
220-240V ~50/60Hz
Wattage: 9W
Material: polyamide 66 (PA 66)
Diameter: 6 cm H: 11 cm

Luminous flux	800lm
Lamp current	0.067A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh



Options	Prod. no.
☐ white 2700-6500K	1005317

LED QPAR51 GU10, tunable 2700-6500K, smart

NEW


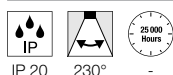
220-240V ~50/60Hz
Wattage: 5W
Material: polyamide 66 (PA 66)/
polycarbonate (PC)
Diameter: 5 cm H: 5.4 cm

Luminous flux	380lm
Lamp current	0.04A
Max. luminosity	530cd
Color rendering index	90
Wattage	5W
Energy consumption/1000h	5kWh



Options	Prod. no.
☐ white 2700-6500K	1005311

LED A60 E27, RGBW, smart

NEW


220-240V ~50/60Hz
Wattage: 9W
Material: polyamide 66 (PA 66)/
polycarbonate (PC)
Diameter: 6 cm H: 11 cm

Luminous flux	800lm
Lamp current	0.073A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh



Options	Prod. no.
☐ white / opaque	1005318

LED QPAR51 GU10, RGBW, smart

NEW


220-240V ~50/60Hz
Wattage: 5.2W
Material: polyamide 66 (PA 66)/
polycarbonate (PC)
Diameter: 5 cm H: 6.1 cm

Luminous flux	370lm
Lamp current	0.042A
Max. luminosity	680cd
Color rendering index	90
Wattage	5.2W
Energy consumption/1000h	6kWh



Options	Prod. no.
☐ white	1005312

1002858 474





LIGHTING.

QPAR111

GU10, tunable 2700-6500K, smart

NEW



IP 20



25°



25 000

220-240V ~50/60Hz
Wattage: 10W
Material: aluminium/polycarbonate (PC)
Diameter: 11.1 cm H: 7 cm

Luminous flux	760lm
Lamp current	0.051A
Max. luminosity	4300cd
Color rendering index	90
Wattage	10W
Energy consumption/1000h	10kWh



Options	Prod. no.
☐ white 2700-6500K	1005313 ■
☐ white 2700-6500K	1005314 ■

LED QPAR111

GU10, RGBW, smart

NEW



IP 20



25°



25 000

220-240V ~50/60Hz
Wattage: 10W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

Luminous flux	750lm
Lamp current	0.056A
Max. luminosity	3500cd
Color rendering index	90
Wattage	10W
Energy consumption/1000h	10kWh



Options	Prod. no.
☐ white	1005315 ■

LED QPAR111

GU10, RGBW, smart

NEW



IP 20



40°



25 000

220-240V ~50/60Hz
Wattage: 10W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

Luminous flux	790lm
Lamp current	0.056A
Max. luminosity	3500cd
Color rendering index	90
Wattage	10W
Energy consumption/1000h	10kWh



Options	Prod. no.
☐ white	1005316 ■



1003029 + 1000764 99 + 107

IN BRILLIANT COMPANY.

ACCESSORIES FOR INDIVIDUAL
LIGHTING AESTHETICS.

Light has many facets, and the possibilities are just as diverse when it comes to illuminating rooms and outdoor spaces. With our accessories, these possibilities can be further expanded, allowing you to literally shed new light on different spaces, with various light installations.





152960 457

FIND A DIMMER. COMBINED TO PERFECTION.

ATMOSPHERIC ROOM LIGHTING THANKS TO THE PERFECT COMBINATION OF THE LIGHT AND ITS DIMMER. **AT [FIND-A-DIMMER.SLV.COM](https://find-a-dimmer.slv.com)**

When dimming, you must ensure compatibility between the light or lamp and the dimmer. With LED lights in particular, you must first check which dimmer is required. Given the wide range of different products available, the right combination is not always easy to find. Our "Find a Dimmer" overview is designed to help you with your decision. Alongside a wide range of combinations of lights/lamps and dimmers, at

find-a-dimmer.slv.com, you can also find additional information regarding the minimum number of lights or lamps required for flawless operation.

The overview is regularly updated and expanded.

In case of special queries, please contact our technical support team at **service@slv.de**



1 Suitable

- Ideal dimming behavior
- The minimum number of lights/lamps required for flawless operation is stated as a number.



Only suitable under certain conditions

- No optimal dimming behaviour
- May flicker



Not compatible



find-a-dimmer.slv.com



ACCESSORIES

IP44 transformers
12V AC



792

Transformers
12V AC



792

TENSEO transformers
12V AC



793

1-10V Ddimmer



792

DALI interface
1-10V



794

DALI universal dimmer



794

DALI controller



794

Compensation module



794

LED mains adapter
12V/24V DC



795

LED mains adapter
24V DC



795

LED mains adapter
24V DC dimmable



796

LED driver
DALI dimmable



797, 800

LED driver
dimmable



797-799

LED driver
not dimmable



800-802

Ceiling hook



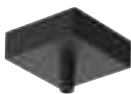
803

Cable clamp



803

GLENOS® ceiling roses



803

Textile cable
10 m



803

Cable
10 m clear



803

Wire rope suspension



803

Stoppers
for wire rope



804

Cable extensions
1 m
2 m



804

Connector strip
3 outlets



804

Double-sided tape



804

Socket
GU10



804

Socket
GU10



804

Connection boxes



805

T-connector boxes



805

Reducer rings



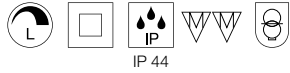
806-807



You can find additional accessories at www.slv.com

TRANSFORMER

12V AC | 10VA IP44



IP 44

220-240V 50/60Hz

L: 7.5 cm W: 5 cm H: 4.5 cm

Material: plastic

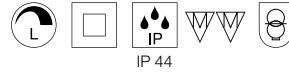
Output voltage	12V AC
Wattage up to	10W
Control gear power factor	0,98
Thermal protection	133°C
Number of secondary outputs	1

Options	Prod. no.
■ black	227140 ▼

Manufacturer:
Elektromaschinenbau Wittlich GmbH

TRANSFORMER

12V AC | 60VA IP44



IP 44

220-240V 50/60Hz

L: 7.5 cm W: 5 cm H: 4.5 cm

Material: plastic

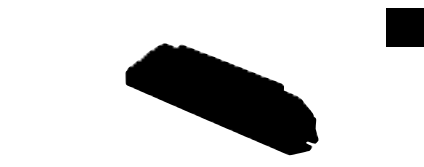
Output voltage	12V AC
Wattage up to	60W
Control gear power factor	0,98
Thermal protection	133°C
Number of secondary outputs	1

Options	Prod. no.
■ black	227160 ▼

Manufacturer:
Elektromaschinenbau Wittlich GmbH

TRANSFORMER

12V AC | 150VA



IP 20

220-240V 50/60Hz

L: 16.6cm W: 3.9 cm H: 3.3 cm

Material: plastic

Output voltage	12V AC
Wattage of	50W
Wattage up to	150W
Control gear power factor	0,98
Thermal protection	110°C
Number of secondary outputs	3

Options	Prod. no.
■ black	461157

Manufacturer:
WeiSen Electronic Co., Ltd

TRANSFORMER

12V AC | 60VA IP44



IP 20

220-240V 50/60Hz

L: 10.5 cm W: 3.3 cm H: 2.2 cm

Material: polycarbonate (PC)

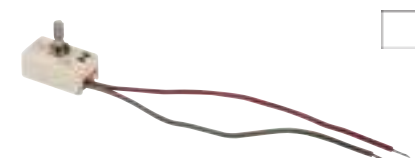
Output voltage	12V AC
Wattage of	10W
Wattage up to	60W
Control gear power factor	0,98
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
□ white	461060

Manufacturer: HEP GmbH

1-10V DIMMER

10W



IP 20

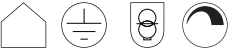
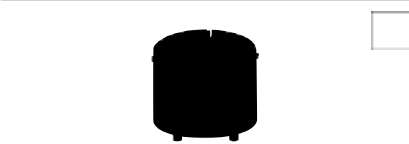
L: 2.3 cm W: 3.9 cm H: 2 cm

Material: polycarbonate (PC)

Options	Prod. no.
□ white	470505

Manufacturer: HEP GmbH

TRANSFORMER TENSEO
12V AC | 50VA



220-240V 50/60Hz
Steel/brass
H: 11 cm
Diameter: 11.1 cm

Output voltage	12V AC
Number of secondary outputs	1
Nominal wattage VA	50
Wattage up to	50W
Thermal protection	130°C
Primary protection	1.6A

Options	Prod. no.
black	1002691
white	1002692
chrome	1002693

TRANSFORMER TENSEO
12V AC | 105VA



220-240V 50/60Hz
Steel/brass
H: 11 cm
Diameter: 11.1 cm

Output voltage	12V AC
Number of secondary outputs	1
Nominal wattage VA	105
Wattage up to	105W
Thermal protection	130°C
Primary protection	1.6A

Options	Prod. no.
white	138981
chrome	138982

TRANSFORMER TENSEO
12V AC | 210VA



220-240V 50/60Hz
Steel/brass
H: 11 cm
Diameter: 13.5 cm

Output voltage	12V AC
Number of secondary outputs	1
Nominal wattage VA	210
Wattage up to	210W
Thermal protection	130°C
Primary protection	3.15A

Options	Prod. no.
white	138991
chrome	138992



DALI INTERFACE 1-10V + on/off



IP 20

220-240V ~50/60Hz

L: 5.85 cm W: 3.25 cm H: 1.5 cm

Material: plastic

- Suitable for controlling electronic ballasts with 1-10V control input
- Galvanic isolation of DALI input and 1-10V output

Wattage up to 1000W

Options	Prod. no.
■ grey	1002218

Manufacturer: LUNATONE Industrielle Elektronik GmbH

DALI UNIVERSAL DIMMER 3-25W



IP 20

220-240V ~50/60Hz

L: 5.85 cm W: 3.25 cm H: 1.5 cm

Material: plastic

- Suitable for R, L and C thanks to automatic load detection. DALI power consumption: 6mA

Wattage of 3W
Wattage up to 25W

Options	Prod. no.
■ grey	1002220

Manufacturer: LUNATONE Industrielle Elektronik GmbH

DALI UNIVERSAL DIMMER 10-300W



IP 20

220-240V ~50/60Hz

L: 12.02 cm W: 3.02 cm H: 2.16 cm

Material: plastic

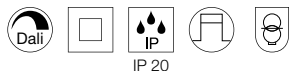
- Suitable for R, L and C thanks to automatic load detection. DALI power consumption: 6mA

Wattage of 10W
Wattage up to 300W

Options	Prod. no.
■ grey	1002221

Manufacturer: LUNATONE Industrielle Elektronik GmbH

DALI CONTROLLER 24V DC



IP 20

10-24V DC

L: 11.6 cm W: 4.2 cm H: 1.8 cm

Material: polycarbonate (PC)

Output voltage 10-24V DC
Number of secondary outputs 1

Options	Prod. no.
□ white	1003106

COMPENSATION MODULE



IP 20

220-240V ~50/60Hz

L: 9.5 cm

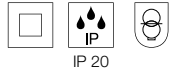
Diameter: 1.5 cm

Material: polycarbonate (PC)

- Reduces or corrects problems when dimming such as flickering, flashing or when the LED light does not fully go out when switched off. The compensator is always connected after the dimmer or switch and parallel to the downlight spot or LED driver.

Options	Prod. no.
■ glossy black	1002785▼



LED POWER SUPPLY
12V | 15W**NEW**

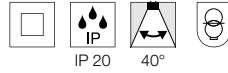
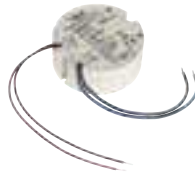
IP 20

200-240V ~50/60Hz
H: 22 cm Diameter: 55 cm
Material: polycarbonate (PC)

Output voltage	12V DC
Wattage of	0W
Wattage up to	15W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005444 ■

Manufacturer: HEP GmbH

LED POWER SUPPLY
24V | 15W**NEW**

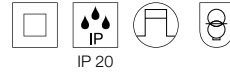
IP 20 40°

200-240V ~50/60Hz
H: 22 cm Diameter: 55 cm
Material: polycarbonate (PC)

Output voltage	24V DC
Wattage of	0W
Wattage up to	15W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005445 ■

Manufacturer: HEP GmbH

LED POWER SUPPLY
12V | 12W with strain relief**NEW**

IP 20

100-240V ~50/60Hz
L: 10.6 cm W: 3.3 cm H: 2.2 cm
Material: polycarbonate (PC)

Output voltage	12
Wattage of	0W
Wattage up to	12W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005241 ■

Manufacturer: HEP GmbH

LED POWER SUPPLY
24V | 12W with strain relief**NEW**

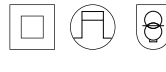
IP 20

100-240V ~50/60Hz
L: 10.6 cm W: 3.3 cm H: 2.2 cm
Material: polycarbonate (PC)

Output voltage	24
Wattage of	0W
Wattage up to	12W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005380 ■

Manufacturer: HEP GmbH

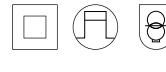
LED POWER SUPPLY
24V | 20W**NEW**

220-240V ~50/60Hz
L: 11.5 cm W: 4.1 cm H: 2.5 cm
Material: polycarbonate (PC)

Output voltage	24V DC
Wattage of	0W
Wattage up to	20W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005381 ■

Manufacturer: HEP GmbH

LED POWER SUPPLY
24V | 40W**NEW**

220-240V ~50/60Hz
L: 18 cm W: 4.5 cm H: 2.7 cm
Material: polycarbonate (PC)

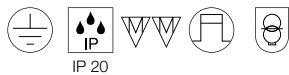
Output voltage	24V DC
Wattage of	0W
Wattage up to	40W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005382 ■

Manufacturer: HEP GmbH

LED POWER SUPPLY

24V DC | 150W incl. strain relief



220-240V ~50/60Hz
L: 20.7 cm W: 11 cm H: 4.5 cm
Material: polycarbonate (PC)

Output voltage	24V DC
Wattage of	0W
Wattage up to	150W
Control gear power factor	0,98
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
■ black	470549 ▼

Manufacturer: HEP GmbH

LED POWER SUPPLY

24V | 60W

NEW



220-240V ~50/60Hz
L: 18 cm W: 4.5 cm H: 2.7 cm
Material: polycarbonate (PC)

Output voltage	24V DC
Wattage of	0W
Wattage up to	60W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
□ white	1005383 ■

Manufacturer: HEP GmbH

LED POWER SUPPLY

24V DC | 100W incl. strain relief



220-240V ~50/60Hz
L: 18.2 cm W: 8.8 cm H: 3.5 cm
Material: polycarbonate (PC)

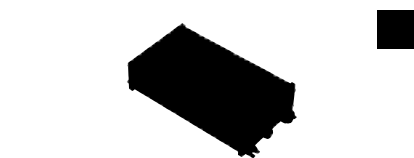
Output voltage	24V DC
Wattage of	0W
Wattage up to	100W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	2

Options	Prod. no.
■ black	470500

Manufacturer: HEP GmbH

LED POWER SUPPLY

24V DC | 150W



220-240V ~50/60Hz
L: 23.4 cm W: 11.4 cm H: 4.9 cm
Material: polycarbonate (PC)

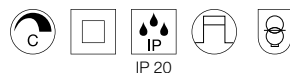
Output voltage	24V DC
Wattage of	0W
Wattage up to	150W
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
■ black	470548

Manufacturer: HEP GmbH

LED POWER SUPPLY

24V DC | 50W incl. strain relief



220-240V ~50/60Hz
L: 18.4 cm W: 6.1 cm H: 3.2 cm
Material: polycarbonate (PC)

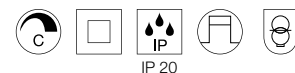
Output voltage	24V DC
Wattage of	12W
Wattage up to	50W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
■ white/blue	1003104

Manufacturer: HEP GmbH

LED POWER SUPPLY

24V DC | 100W incl. strain relief



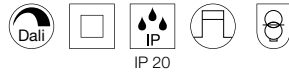
220-240V ~50/60Hz
L: 21 cm W: 6.7 cm H: 3.4 cm
Material: polycarbonate (PC)

Output voltage	24V DC
Wattage of	34W
Wattage up to	100W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
■ white/blue	1003105

Manufacturer: HEP GmbH

LED POWER SUPPLY 12V DC | 100W incl. strain relief



220-240V ~50/60Hz
L: 34.7 cm W: 4 cm H: 2.2 cm
Material: polycarbonate (PC)

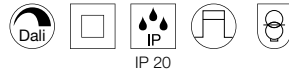
Output voltage	24V DC
Wattage of	5W
Wattage up to	100W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1004776

Manufacturer: HEP GmbH

LED POWER SUPPLY 60W | DALI, 24V, 2 channel

NEW



220-240V ~50/60Hz
L: 20.2 cm W: 5.8 cm H: 3 cm
Material: polycarbonate (PC)

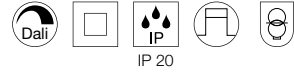
Output voltage	24V DC
Wattage of	5W
Wattage up to	60W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	2

Options	Prod. no.
☐ white	1006133

Manufacturer: HEP GmbH

LED POWER SUPPLY 100W | DALI, 24V, 2 channel

NEW



220-240V ~50/60Hz
L: 34.7 cm W: 4 cm H: 2.2 cm
Material: polycarbonate (PC)

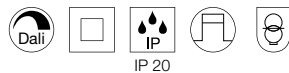
Wattage of	5W
Wattage up to	100W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	2

Options	Prod. no.
☐ white	1006134

Manufacturer: HEP GmbH

LED DRIVER DALI

NEW



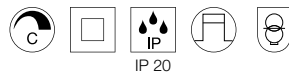
220-240V ~50/60Hz
L: 42.5 cm W: 4.8 cm H: 2.5 cm
Material: polycarbonate (PC)

Output voltage	24V DC
Wattage of	5W
Wattage up to	200W
Control gear power factor	0,95
Thermal protection	90°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1004777

Manufacturer: HEP GmbH

LED DRIVER 200mA | 6-8.4W incl. strain relief



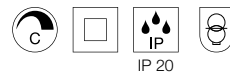
220-240V ~50/60Hz
L: 8.5 cm B: 4.1 cm H: 2.2 cm
Material: polycarbonate (PC)

Output voltage	30-42V DC
Wattage of	6W
Wattage up to	8.4W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1003254

Manufacturer: HEP GmbH

LED DRIVER 350mA | 3W



220-240V ~50/60Hz
L: 6.3 cm W: 4 cm H: 2.3 cm
Material: polycarbonate (PC)

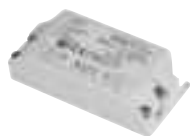
Output voltage	10-17V DC
Wattage of	3.5W
Wattage up to	5.9W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1002791

Manufacturer: HEP GmbH

LED DRIVER

350mA | 10W



IP 20

220-240V ~50/60Hz

L: 8.5 cm B: 4.1 cm H: 2.2 cm

Material: polycarbonate (PC)

Output voltage	13-26V DC
Wattage of	4.55W
Wattage up to	9.1W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464140

Manufacturer: HEP GmbH

LED DRIVER

350mA | 15W



IP 20

220-240V ~50/60Hz

L: 8.5 cm B: 4.1 cm H: 2.2 cm

Material: polycarbonate (PC)

Output voltage	26-43
Wattage of	9W
Wattage up to	15W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1002803

Manufacturer: HEP GmbH

LED DRIVER

350mA | 20W



IP 20

220-240V ~50/60Hz

L: 11.5 cm W: 4.1 cm H: 2.5 cm

Material: polycarbonate (PC)

Output voltage	32-54V DC
Wattage of	11.2W
Wattage up to	18.9W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005449

Manufacturer: HEP GmbH

LED DRIVER

500mA | 15W



IP 20

220-240V ~50/60Hz

L: 8.5 cm B: 4.1 cm H: 2.2 cm

Material: polycarbonate (PC)

Output voltage	18-30V DC
Wattage of	9W
Wattage up to	15W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464144

Manufacturer: HEP GmbH

LED DRIVER

700mA | 10W



IP 20

220-240V ~50/60Hz

L: 8.5 cm B: 4.1 cm H: 2.2 cm

Material: polycarbonate (PC)

Output voltage	13-26V DC
Wattage of	4.55W
Wattage up to	9.1W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464142

Manufacturer: HEP GmbH

LED DRIVER

700mA | 6W



IP 20

220-240V ~50/60Hz

L: 6.3 cm W: 4 cm H: 2.3 cm

Material: polycarbonate (PC)

Output voltage	4.8-8.6V DC
Wattage of	3.4W
Wattage up to	6W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1002792

Manufacturer: HEP GmbH

LED DRIVER

700mA | 20W | dimmable | incl. strain relief



220-240V ~50/60Hz
L: 11.5 cm W: 4.1 cm H: 2.5 cm
Material: polycarbonate (PC)

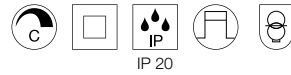
Output voltage	18-26V DC
Wattage of	12.6W
Wattage up to	182W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1006202

Manufacturer: HEP GmbH

LED DRIVER

700mA | 39W incl. strain relief



220-240V ~50/60Hz
L: 16.6 cm W: 5.2 cm H: 2.4 cm
Material: polycarbonate (PC)

Output voltage	28-56V DC
Wattage of	20W
Wattage up to	39W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☒ grey/blue	1001267

LED DRIVER

700mA | 40W

FOLLOWER

220-240V ~50/60Hz
L: 14.5 cm B: 4 cm H: 3 cm
Material: polycarbonate (PC)

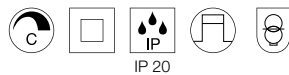
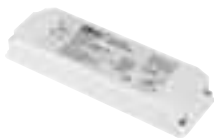
Output voltage	32-54V DC
Wattage of	22.4W
Wattage up to	37.8W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005446 ☒

Manufacturer: HEP GmbH

LED DRIVER

1000mA | 39W incl. strain relief



220-240V ~50/60Hz
L: 16.6 cm W: 5.2 cm H: 2.4 cm
Material: polycarbonate (PC)

Output voltage	28-56V DC
Wattage of	20W
Wattage up to	39W
Control gear power factor	0,95
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464804

LED DRIVER

1000mA | 40W

FOLLOWER

200-240V ~50/60Hz
L: 14.5 cm B: 4 cm H: 3 cm
Material: polycarbonate (PC)

Output voltage	25-40V DC
Wattage of	26.3W
Wattage up to	42W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005387 ☒

Manufacturer: HEP GmbH

LED DRIVER

250-700mA | 20W incl. strain relief



220-240V ~50/60Hz

L: 15 cm W: 5.2 cm H: 2.8 cm

Material: polycarbonate (PC)

Output voltage	6-60V DC
Wattage of	1.5W
Wattage up to	20W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1002423

Manufacturer: HEP GmbH

LED DRIVER

250-700mA | 40W incl. strain relief



220-240V ~50/60Hz

L: 12.3 cm W: 7.9 cm H: 2.4 cm

Material: polycarbonate (PC)

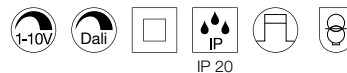
Output voltage	9-58V DC
Wattage of	4.5W
Wattage up to	40W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1002424

Manufacturer: HEP GmbH

LED DRIVER

700-1500mA | 50W incl. strain relief



220-240V ~50/60Hz

L: 12.3 cm W: 7.9 cm H: 2.4 cm

Material: polycarbonate (PC)

Output voltage	6-58V DC
Wattage of	4.2W
Wattage up to	50W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1002425

Manufacturer: HEP GmbH

LED DRIVER

250mA | 10 W



220-240V ~50/60Hz

L: 6.5 cm W: 3.9 cm H: 2 cm

Material: polycarbonate (PC)

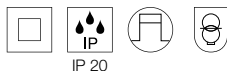
Output voltage	26-40V DC
Wattage of	6.5W
Wattage up to	10W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1004780

Manufacturer: HEP GmbH

LED DRIVER

320mA | 3W incl. strain relief



220-240V ~50/60Hz

L: 5.5 cm W: 3.9 cm H: 2 cm

Material: polycarbonate (PC)

Output voltage	3-9V DC
Wattage of	1W
Wattage up to	3W
Control gear power factor	0,4
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464108

Manufacturer: HEP GmbH

LED DRIVER

350mA | 3W incl. strain relief



220-240V ~50/60Hz
L: 5.6 cm W: 3.9 cm H: 2 cm
Material: polycarbonate (PC)

- 350mA AMP plug included

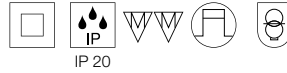
Output voltage	3-9V DC
Wattage of	1W
Wattage up to	3.6W
Control gear power factor	0,4
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464107

Manufacturer: HEP GmbH

LED DRIVER

350mA | 15W incl. strain relief



220-240V ~50/60Hz
L: 15.8 cm W: 2.2 cm H: 1.9 cm
Material: polycarbonate (PC)

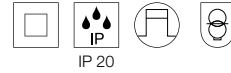
Output voltage	2-40V DC
Wattage of	0W
Wattage up to	15W
Control gear power factor	0,6
Thermal protection	100°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464031

Manufacturer: TCI Telecomunicazioni Italia Srl

LED DRIVER

350mA | 20W incl. strain relief



220-240V ~50/60Hz
L: 11.6 cm W: 4.4 cm H: 3 cm
Material: plastic

Wattage of	12.6W
Wattage up to	19.5W
Control gear power factor	0,9
Thermal protection	110°C

Options	Prod. no.
☐ white	1002420

Manufacturer: HEP GmbH

LED DRIVER

500mA | 10W incl. strain relief

FOLLOWER



220-240V ~50/60Hz
L: 6.5 cm W: 3.9 cm H: 2 cm
Material: polycarbonate (PC)

Output voltage	13-20V DC
Wattage of	6.5W
Wattage up to	10W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1005384 ■

Manufacturer: HEP GmbH

LED DRIVER

700mA | 3W incl. strain relief



220-240V ~50/60Hz
L: 5.5 cm W: 3.9 cm H: 2 cm
Material: polycarbonate (PC)

Output voltage	4-5Vdc
Wattage of	3W
Wattage up to	3W
Control gear power factor	0,4
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	464200

Manufacturer: HEP GmbH

LED DRIVER

500/600/700mA | 30W incl. strain relief



220-240V ~50/60Hz
L: 14.7 cm B: 4.3 cm H: 3 cm
Material: polycarbonate (PC)

Output voltage	30-42V DC
Wattage of	21W
Wattage up to	29.5W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1004781

Manufacturer: HEP GmbH

LED DRIVER

800/900/1050mA | 40W incl. strain relief



220-240V ~50/60Hz

L: 14.7 cm B: 4.3 cm H: 3 cm

Material: polycarbonate (PC)

Output voltage	30-42V DC
Wattage of	31.5W
Wattage up to	44W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☐ white	1004782

Manufacturer: HEP GmbH

LED DRIVER

700/90/100mA | 40W incl. strain relief

FOLLOWER

IP 20

120-277V ~50/60Hz

L: 12.3 cm W: 7.9 cm H: 3 cm

Material: polycarbonate (PC)

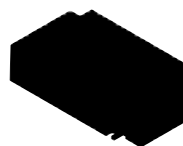
Output voltage	28-52V DC
Wattage of	19.6W
Wattage up to	40W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	3

Options	Prod. no.
☐ white	1006120 

Manufacturer: HEP GmbH

LED DRIVER

1000mA | 60W incl. strain relief



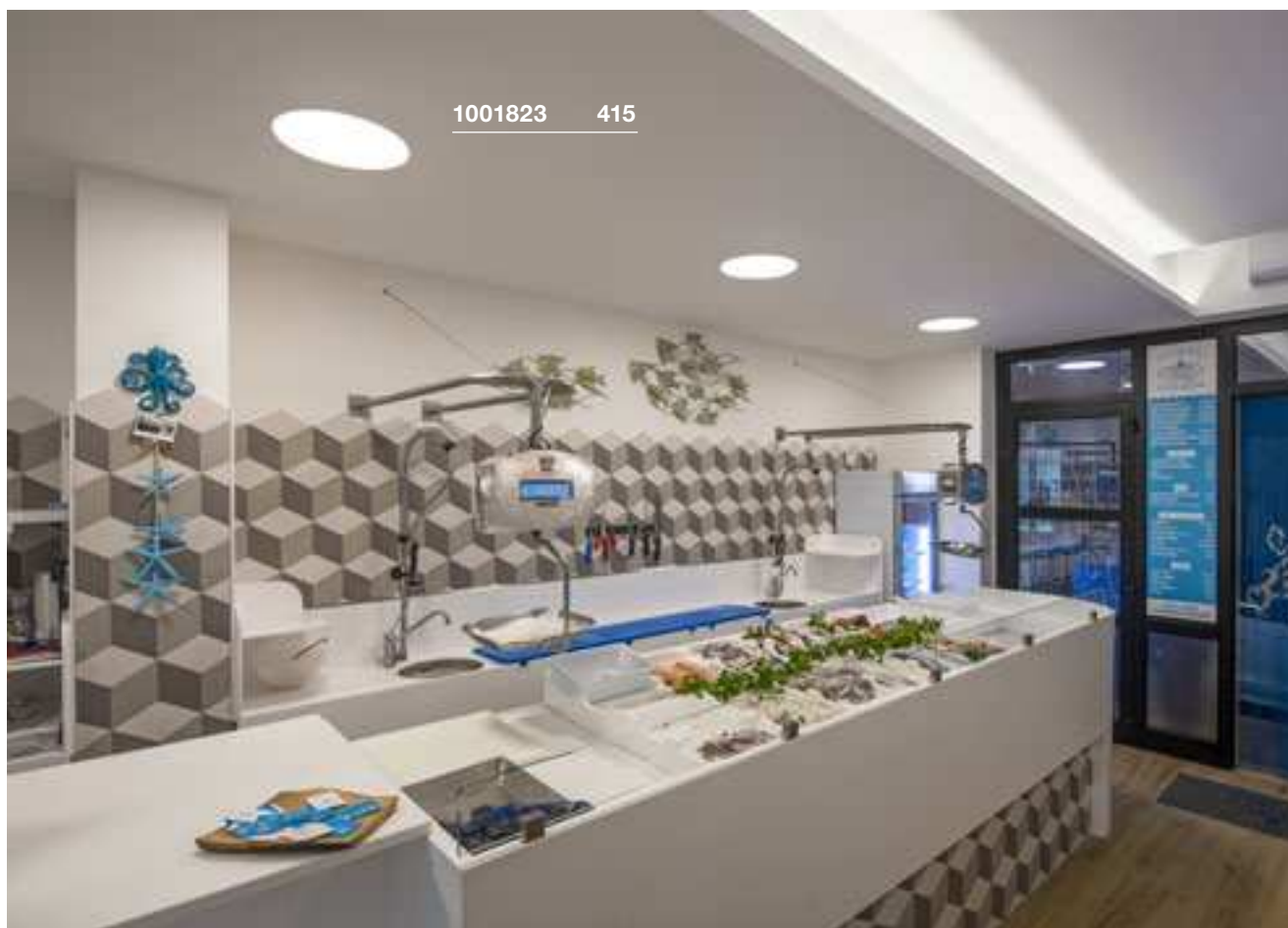
IP 20

220-240V ~50/60Hz

Output voltage	28-57V DC
Wattage of	28W
Wattage up to	57W
Control gear power factor	0,9
Thermal protection	110°C
Number of secondary outputs	1

Options	Prod. no.
☒ black	1002422

Manufacturer: HEP GmbH



CEILING HOOK



IP 20

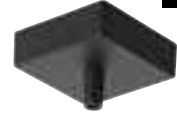
L: 4.6 cm Diameter: 1.8 cm
Material: aluminium

CABLE CLAMP



IP 20

L: 3.1 cm Diameter: 1.4 cm
Material: aluminium

GLENOS®
ceiling rose

IP 20

230V ~50Hz
L: 8.5 cm W: 8.5 cm H: 2.7 cm
Material: aluminium

Nominal voltage	230V ~50Hz
Max. current load	8.5A

Options	Prod. no.
■ black	132670
□ white	132671

Options	Prod. no.
■ black	132680
□ white	132681

Options	Prod. no.
■ black	210060
□ white	210061
■ grey	210064

TEXTILE CABLE
10m

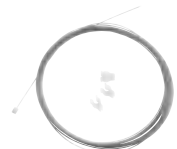
IP 20

L: 1000 cm Diameter: 0.6 cm
Material: polyvinyl chloride (PVC)

CABLE
3-pole, 3 x 0.75 mm², 10 m

L: 1000 cm

WIRE ROPE SUSPENSION



IP 20

40 kg

L: 500 cm Diameter: 0.15 cm
Material: steel/plastic

- 3 cable clips included

Max. voltage	300V
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Max. voltage	300V
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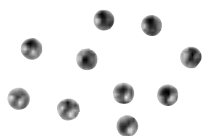
Options	Prod. no.
■ black	961270
□ white	961271
■ red	961276

Options	Prod. no.
■ silver	961250

Options	Prod. no.
■ silver	961037

Manufacturer: Reutlinger GmbH

STOPPERS FOR WIRE ROPE



IP 20

Diameter: 0.8 cm
Material: steel

CABLE EXTENSION



IP 20

L: 100 cm
Material: plastic

- With amp plug and socket

Max. current load 350mA

CONNECTOR STRIP
3 outlets

IP 20

L: 5.2 cm W: 1.4 cm H: 1.3 cm
Material: plastic

Max. current load 350mA

Options	Prod. no.
■ grey	961034

Options	Prod. no.
■ black/red	111861

Options	Prod. no.
■ black	111850

DOUBLE-SIDED TAPE



L: 300 cm B: 0.9 cm

GU10 SOCKET



IP 20

230V ~50Hz
H: 1.6 cm
Diameter: 2.8 cm
Material: ceramic

Nominal voltage 220-240V
~50/60Hz

Options	Prod. no.
□ transparent	220000

Options	Prod. no.
□ white	955135

GU10 SOCKET
with connection box and quick clamp

IP 20

L: 27 cm

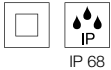
Options	Prod. no.
■ white/black	1000909

CONNECTION BOX
5-pole



220-240V ~50/60Hz
L: 13 cm Diameter: 3.2 cm
Material: polyamide (PA)

CONNECTION BOX
IP68, 3-pin



220-240V ~50/60Hz
L: 11.5 cm Diameter: 2.7 cm
Material: polyamide (PA)

T-CONNECTOR BOX
3-pole



220-240V ~50/60Hz
L: 11 cm W: 6.4 cm H: 3 cm
Material: polyamide (PA)

Max. voltage	450V
Max. current load	32A

Max. voltage	450V
Max. current load	17.5A

Max. voltage	500V
Max. current load	17.5A

Options	Prod. no.
■ black	228725

Options	Prod. no.
■ black	228730

Options	Prod. no.
■ black	228726



1001823 527

NEW

TIME FOR A CHANGE. TIME FOR AN UPDATE.

An old recessed ceiling light, often still fitted with conventional bulbs, should give way to an energy-efficient and cost-effective alternative. When removing the old fitting, a larger ceiling cut-out than before will often be required.

SLV offers the ideal solution to this problem – our new reducer rings.

The reducer rings completely cover the larger ceiling cut-out while at the same time providing perfect support for your new, compact recessed ceiling light.

Neat, time-saving and uncomplicated.

And also perfectly tailored to the NUMINOS® Downlight and Spotlight System.



1. Old recessed ceiling light with a larger ceiling cut-out



2. Removal of the old recessed ceiling light



3. Installation of the reducer ring



4. Reducer ring installed and larger ceiling cut-out fully covered



5. Electrical connection and installation of the new recessed ceiling light



6. New recessed ceiling light placed into the reducer ring





Reducer ring, round



					
Material	steel	steel	steel	steel	steel
External diameter	16 cm	16 cm	24 cm	24 cm	24 cm
Height	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Internal diameter	7 cm	9 cm	12 cm	15 cm	18 cm
Ceiling cut-out	8.5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Material thickness	3 cm	3 cm	3 cm	3 cm	3 cm
Prod. no. black	1006135	1006139	1006143	1006147	1006151
Prod. no. white	1006136	1006140	1006144	1006148	1006152

Reducer ring, square



Material	steel	steel	steel	steel	steel
Length	16 cm	16 cm	24 cm	24 cm	24 cm
Width	16 cm	16 cm	24 cm	24 cm	24 cm
Height	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Internal diameter	7 cm	9 cm	12 cm	15 cm	18 cm
Ceiling cut-out	8.5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Material thickness	3 cm	3 cm	3 cm	3 cm	3 cm
Prod. no. black	1006137	1006141	1006145	1006149	1006153
Prod. no. white	1006138	1006142	1006146	1006150	1006154



THE SOURCE OF ALL LIGHT.

THE RIGHT LAMP FOR EVERY LIGHTING SOLUTION.

The right lighting effect is what happens when the light and lamp come together in perfect harmony. Alongside design, energy efficiency is an important criterion. In recent years, a wide range of alternatives to the classic incandescent lamp have been introduced to the market. You are therefore sure to find the right lamp for every application and type of light fitting.

LAMPS

GENERAL INFORMATION.

- The operation of open lights without protective glass is only permitted with low-pressure lamps. Lamps with this symbol (Standard IEC 357) are suitable for use in lights without protective glass.
- Halogen lamps and metal halide HID lamps can cause the respective light housing to heat up. They should therefore only be touched once the housing has cooled down. Adjustable lights and light heads that do not feature insulated positioning levers or which exceed the maximum permissible housing temperature at the positioning point when operated at maximum wattage should also be mounted out of reach. Appropriate solutions can be found in this chapter.
- In many cases, low-voltage lights can also be used with suitable LED retrofit lamps. However, in some cases, due to the coming together of specific transformer and LED technologies, not all lights can be combined with all lamps - even those that may appear compatible. If you have any questions regarding compatibility, you can find information at [slv.com](https://www.slv.com) or contact our sales department.
- The dimensions of the lamps always refer to the complete external dimensions, which include the threaded fitting.
- **All bulbs must be sorted before disposal and do not belong in the household waste.**



LED QT14
G9

NEW



220-240V ~50/60Hz
Wattage: 3.6W
Material: ceramic
Diameter: 1.8 cm H: 5.4 cm

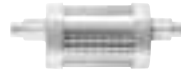
Luminous flux	400lm
Lamp current	0.03A
Color rendering index	90
Wattage	3.6W
Energy consumption/1000h	4kWh



Options	Prod. no.
□ white 3000K	1005286 ■

LED QT-DE12
R7S, 78 mm

NEW



220-240V ~50/60Hz
Wattage: 9W
Material: polycarbonate (PC)
Diameter: 2.9 cm L: 7.8 cm

Luminous flux	1050lm
Lamp current	0.043A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh



Options	Prod. no.
■ grey 3000K	1005287 ■

LED QT-DE12
R7S, 118 mm

NEW



220-240V ~50/60Hz
Wattage: 15W
Material: polycarbonate (PC)
Diameter: 2.9 cm L: 11.8 cm

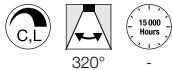
Luminous flux	2000lm
Lamp current	0.068A
Color rendering index	90
Wattage	15W
Energy consumption/1000h	15kWh



Options	Prod. no.
■ grey 3000K	1005288 ■

LED C35
E14

NEW



220-240V ~50/60Hz
Wattage: 4.2W
Material: glass
Diameter: 3.5 cm H: 9.8 cm

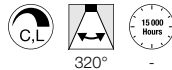
Luminous flux	380lm
Lamp current	0.025A
Color rendering index	90
Wattage	4.2W
Energy consumption/1000h	5kWh



Options	Prod. no.
□ transparent 2700K	1005284 ■

LED C35
E14

NEW



220-240V ~50/60Hz
Wattage: 4.2W
Material: glass
Diameter: 3.5 cm H: 9.8 cm

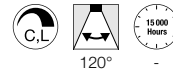
Luminous flux	350lm
Lamp current	0.025A
Color rendering index	90
Wattage	4.2W
Energy consumption/1000h	5kWh



Options	Prod. no.
□ white 2700K	1005285 ■

LED TCR-TSE
GX53

NEW



220-240V ~50/60Hz
Wattage: 6.1W
Material: polycarbonate (PC) / polycarbonate (PC)
Diameter: 7.5 cm H: 2.4 cm

Luminous flux	490lm
Lamp current	0.034A
Color rendering index	90
Wattage	6.1W
Energy consumption/1000h	6kWh

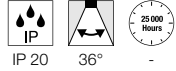
1005272
1005271

1005269

Options	Prod. no.
□ white/opaque 2700K	1005272 ■
□ white/opaque 3000K	1005271 ■
□ white/opaque 4000K	1005269 ■



LED QR51 GU5,3



12V AC
Wattage: 5.5W
Material: glass
Diameter: 5 cm L: 4.5 cm

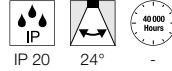
Luminous flux	450lm
Lamp current	0.63A
Max. luminosity	1000cd
Color rendering index	80
Wattage	5.5W
Energy consumption/1000h	7kWh

A t G **G** 1001574 **A t G** **F** 1001575

Options	Prod. no.
transparent 2700K	1001574 ■
transparent 3000K	1001575

Manufacturer: Signify B.V.

LED G53



12V AC
Wattage: 15W
Material: plastic/aluminium
Diameter: 11.1 cm L: 6.2 cm

Luminous flux	760lm
Lamp current	1.8A
Max. luminosity	3900cd
Color rendering index	90
Wattage	15W
Energy consumption/1000h	17kWh

A t G **G**

Options	Prod. no.
silver 2700K	560231
silver 3000K	560233

Manufacturer: Signify B.V.

LED G53



12V AC
Wattage: 15W
Material: plastic/aluminium
Diameter: 11.1 cm L: 6.2 cm

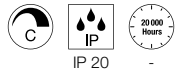
Luminous flux	800lm
Lamp current	1.8A
Max. luminosity	1400cd
Color rendering index	90
Wattage	15W
Energy consumption/1000h	17kWh

A t G **G**

Options	Prod. no.
silver 2700K	560232
silver 3000K	560234

Manufacturer: Signify B.V.

LED T32 FILAMENT GU10



220-240V ~50/60Hz
Wattage: 3.2W
Material: glass
Diameter: 3.2 cm L: 10 cm

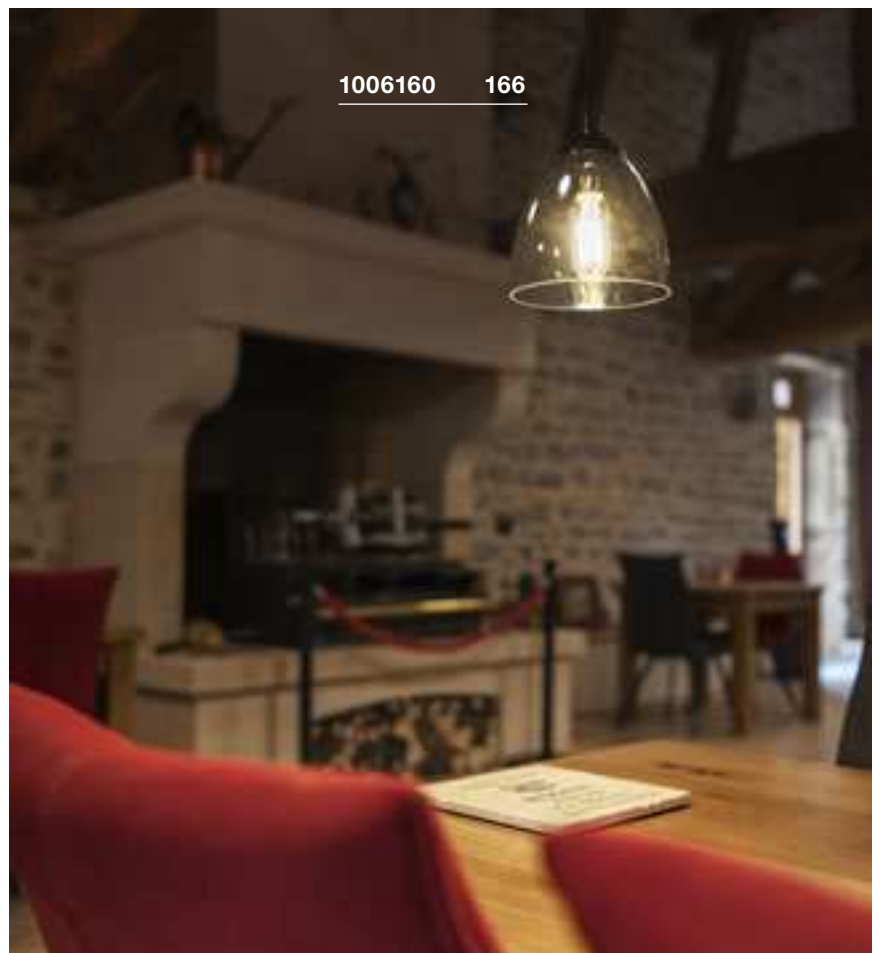
Luminous flux	270lm
Lamp current	0.0175A
Color rendering index	90
Wattage	3.2W
Energy consumption/1000h	4kWh

A t G **G**

Options	Prod. no.
transparent 2700K	1003101

Manufacturer: Segula GmbH

1006160 166



**LED QPAR51**
GU10, tunable 2700-6500K, smart**NEW**

IP 20



38°

25 000
Hours

220-240V ~50/60Hz

Wattage: 5W

Material: polyamide 66 (PA 66) / polycarbonate (PC)

Diameter: 5 cm H: 5.4 cm

Luminous flux	380lm
Lamp current	0.04A
Max. luminosity	530cd
Color rendering index	90
Wattage	5W
Energy consumption/1000h	5kWh

**Options** **Prod. no.**☐ white | 2700-6500K **1005311** **LED QPAR51**
GU10, RGBW, smart**NEW**

IP 20



38°

25 000
Hours

220-240V ~50/60Hz

Wattage: 5.2W

Material: polyamide 66 (PA 66) / polycarbonate (PC)

Diameter: 5 cm H: 6.1 cm

Luminous flux	370lm
Lamp current	0.042A
Max. luminosity	680cd
Color rendering index	90
Wattage	5.2W
Energy consumption/1000h	6kWh

**Options** **Prod. no.**☐ white **1005312** **LED QPAR51**
GU10

IP 20



36°

20 000
Hours

220-240V ~50/60Hz

Wattage: 4W

Material: plastic

Diameter: 5 cm L: 5.5 cm

- Contains recycled material

Luminous flux	270lm
Lamp current	0.035 A
Max. luminosity	400cd
Color rendering index	80
Wattage	4W
Energy consumption/1000h	4kWh



1004972

1004973
1004974**Options** **Prod. no.**☐ white | 2700K **1004972** ▼☐ white | 3000K **1004973** ▼☐ white | 4000K **1004974** ▼**LED QPAR51**
GU10**NEW**

IP 20



36°

40 000
Hours

220-240V ~50/60Hz

Wattage: 6W

Material: glass

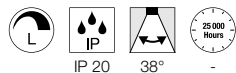
Diameter: 5 cm L: 5.4 cm

Luminous flux	360lm
Lamp current	0.033A
Max. luminosity	680cd
Color rendering index	90
Wattage	6W
Energy consumption/1000h	6kWh

**Options** **Prod. no.**☐ silver | 2200-2700K **1005273** 



LED QPAR51 GU10



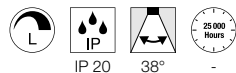
220-240V ~50/60Hz
Wattage: 6W
Material: polycarbonate (PC)
Diameter: 5 cm L: 5.4 cm

Luminous flux	450lm
Lamp current	0.037A
Max. luminosity	880cd
Color rendering index	90
Wattage	6W
Energy consumption/1000h	6kWh



Options	Prod. no.
■ black 2700K	1005077
■ black 3000K	1005080
■ black 4000K	1005083

LED QPAR51 GU10



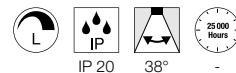
220-240V ~50/60Hz
Wattage: 6W
Material: polycarbonate (PC)
Diameter: 5 cm L: 5.4 cm

Luminous flux	450lm
Lamp current	0.037A
Max. luminosity	880cd
Color rendering index	90
Wattage	6W
Energy consumption/1000h	6kWh



Options	Prod. no.
□ white 2700K	1005076
□ white 3000K	1005079
□ white 4000K	1005082

LED QPAR51 GU10



220-240V ~50/60Hz
Wattage: 6W
Material: polycarbonate (PC)
Diameter: 5 cm L: 5.4 cm

Luminous flux	450lm
Lamp current	0.037A
Max. luminosity	880cd
Color rendering index	90
Wattage	6W
Energy consumption/1000h	6kWh

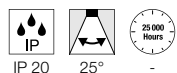


Options	Prod. no.
■ grey 2700K	1005075
■ grey 3000K	1005078
■ grey 4000K	1005081

QPAR111 GU10, tunable 2700-6500K, smart



NEW



220-240V ~50/60Hz
Wattage: 10W
Material: aluminium / polycarbonate (PC)
Diameter: 11.1 cm H: 7 cm

Luminous flux	760lm
Lamp current	0.051A
Max. luminosity	4300cd
Color rendering index	90
Wattage	10W
Energy consumption/1000h	10kWh

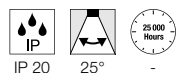


Options	Prod. no.
□ white 2700-6500K	1005313 ■
□ white 2700-6500K	1005314 ■

LED QPAR111 GU10, RGBW, smart



NEW



220-240V ~50/60Hz
Wattage: 10W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

Luminous flux	750lm
Lamp current	0.056A
Max. luminosity	3500cd
Color rendering index	90
Wattage	10W
Energy consumption/1000h	10kWh



Options	Prod. no.
□ white	1005315 ■

LED QPAR111 GU10, RGBW, smart



NEW



220-240V ~50/60Hz
Wattage: 10W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

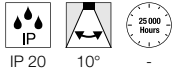
Luminous flux	790lm
Lamp current	0.056A
Max. luminosity	3500cd
Color rendering index	90
Wattage	10W
Energy consumption/1000h	10kWh



Options	Prod. no.
□ white	1005316 ■

LED QPAR 111
GU10

NEW



220-240V ~50/60Hz
Wattage: 12.5W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

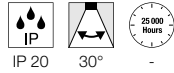
Luminous flux	900lm
Lamp current	0.058A
Max. luminosity	11000cd
Color rendering index	90
Wattage	12.5W
Energy consumption/1000h	13kWh



Options	Prod. no.
silver 2700K	1005275
silver 3000K	1005278
silver 4000K	1005281

LED QPAR 111
GU10

NEW



220-240V ~50/60Hz
Wattage: 12.5W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

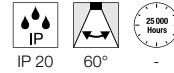
Luminous flux	950lm
Lamp current	0.058A
Max. luminosity	3000cd
Color rendering index	90
Wattage	12.5W
Energy consumption/1000h	13kWh



Options	Prod. no.
silver 2700K	1005276
silver 3000K	1005279
silver 4000K	1005282

LED QPAR 111
GU10

NEW



220-240V ~50/60Hz
Wattage: 12.5W
Material: aluminium
Diameter: 11.1 cm H: 7 cm

Luminous flux	1000lm
Lamp current	0.058A
Max. luminosity	1000cd
Color rendering index	90
Wattage	12.5W
Energy consumption/1000h	13kWh

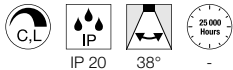
1005277
1005280

1005283

Options	Prod. no.
silver 2700K	1005277
silver 3000K	1005280
silver 4000K	1005283

LED QPAR111
GU10

NEW



220-240V ~50/60Hz
Wattage: 8W
Material: glass
Diameter: 11.1 cm H: 6.1 cm

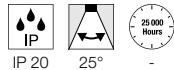
Luminous flux	680lm
Lamp current	0.046A
Max. luminosity	1300cd
Color rendering index	90
Wattage	8W
Energy consumption/1000h	8kWh



Options	Prod. no.
transparent 2700K	1005274

LED QPAR111
GU10

NEW



220-240V ~50/60Hz
Wattage: 7.3W
Material: plastic/aluminium
Diameter: 11.1 cm H: 7.1 cm

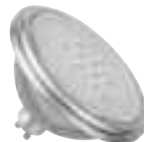
Luminous flux	530lm
Lamp current	0.051A
Max. luminosity	1470cd
Color rendering index	90
Wattage	7.3W
Energy consumption/1000h	7kWh



Options	Prod. no.
silver 2700K	1005291
silver 3000K	1005292
silver 4000K	1005293

LED QPAR111
GU10

NEW



220-240V ~50/60Hz
Wattage: 7.3W
Material: plastic/aluminium
Diameter: 11.1 cm H: 7.1 cm

Luminous flux	500lm
Lamp current	0.051A
Max. luminosity	1040cd
Color rendering index	90
Wattage	7.3W
Energy consumption/1000h	7kWh



Options	Prod. no.
silver 2700K	1005294
silver 3000K	1005295
silver 4000K	1005296



LED A60 E27, tunable 2700-6500K, smart

NEW

IP 20



230°

25 000
Hours

220-240V ~50/60Hz
Wattage: 9W
Material: polyamide 66 (PA 66)
Diameter: 6 cm H: 11 cm

Luminous flux	800lm
Lamp current	0.067A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh

**Options****Prod. no.**
☐ white | 2700-6500K **1005317**

LED A60 E27, RGBW, smart

NEW

IP 20



230°

25 000
Hours

220-240V ~50/60Hz
Wattage: 9W
Material: polyamide 66 (PA 66) / polycarbonate (PC)
Diameter: 6 cm H: 11 cm

Luminous flux	800lm
Lamp current	0.073A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh

**Options****Prod. no.**
☐ white / opaque **1005318**

LED A60 E27

NEW

C.L.



320°

15 000
Hours

220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 6 cm H: 10.5 cm

Luminous flux	700lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh

**Options****Prod. no.**
☐ frosted | 2700K **1005304**

LED A60 E27

NEW

C.L.



IP 20



220°

25 000
Hours

220-240V ~50/60Hz
Wattage: 9W
Material: plastic
Diameter: 6 cm H: 11 cm

Luminous flux	800lm
Lamp current	0.048A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh

**Options****Prod. no.**
☐ white | 2700K **1005301**

LED A60 E27

NEW

C.L.



IP 20



220°

25 000
Hours

220-240V ~50/60Hz
Wattage: 9W
Material: plastic
Diameter: 6 cm H: 11 cm

Luminous flux	1300lm
Lamp current	0.062A
Color rendering index	90
Wattage	9W
Energy consumption/1000h	9kWh

**Options****Prod. no.**
☐ white | 2700K **1005302**

LED A60 E27

NEW

C.L.



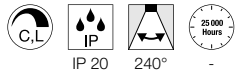
320°

15 000
Hours

220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 6 cm H: 10.5 cm

Luminous flux	800lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh

**Options****Prod. no.**
☐ transparent | 2700K **1005303**

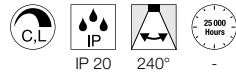
**LED T38**
E27**NEW**

220-240V ~50/60Hz
Wattage: 8W
Material: plastic
Diameter: 3.8 cm H: 11.6 cm

Luminous flux	880lm
Lamp current	0.035 A
Color rendering index	90
Wattage	8W
Energy consumption/1000h	8kWh



Options	Prod. no.
☐ white 3000K	1005289 ■
☐ white 4000K	1005290 ■

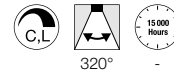
LED T45
E27**NEW**

220-240V ~50/60Hz
Wattage: 13.5W
Material: plastic
Diameter: 4.5 cm H: 14 cm

Luminous flux	1520lm
Lamp current	0.06A
Color rendering index	90
Wattage	13.5W
Energy consumption/1000h	14kWh



Options	Prod. no.
☐ white 3000K	1005307 ■
☐ white 4000K	1005308 ■

LED ST64
E27**NEW**

220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 6.4 cm H: 14.5 cm

Luminous flux	700lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh



Options	Prod. no.
☒ gold 2500K	1005265 ■

LED G95
E27**NEW**

220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 9.5 cm H: 13.8 cm

Luminous flux	800lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh



Options	Prod. no.
☐ transparent 2700K	1005309 ■

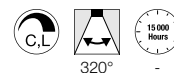
LED A60
E27, mirrorhead, chrome**NEW**

220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 6 cm H: 10.5 cm

Luminous flux	720lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh



Options	Prod. no.
☒ chrome 2700K	1005305 ■

LED ST58
E27**NEW**

220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 5.8 cm H: 14.2 cm

Luminous flux	800lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh



Options	Prod. no.
☐ transparent 2700K	1005268 ■



LED G125

E27, mirrorhead, chrome

NEW



220-240V ~50/60Hz
Wattage: 7.5W
Material: glass
Diameter: 12.5 cm H: 17.8 cm

Luminous flux	720lm
Lamp current	0.038A
Color rendering index	90
Wattage	7.5W
Energy consumption/1000h	8kWh



Options	Prod. no.
chrome 2700K	1005306 ■

1002146 109



EASY TO INSTALL.

When we say “Easy to install”, we are referring to well-thought-out features for increased efficiency. For you, this means: time-saving installation for fast project completion, impeccable work and satisfied customers.

MOUNTABLE LAMP HEADS.

With our ENOLA® family, the lamp head can be separated from the mounting plate that is fixed to the wall. This way, after mounting using the integrated nib and establishing the electrical connection using the plug connection, both hands remain free to securely screw on the lights.



1003425 612



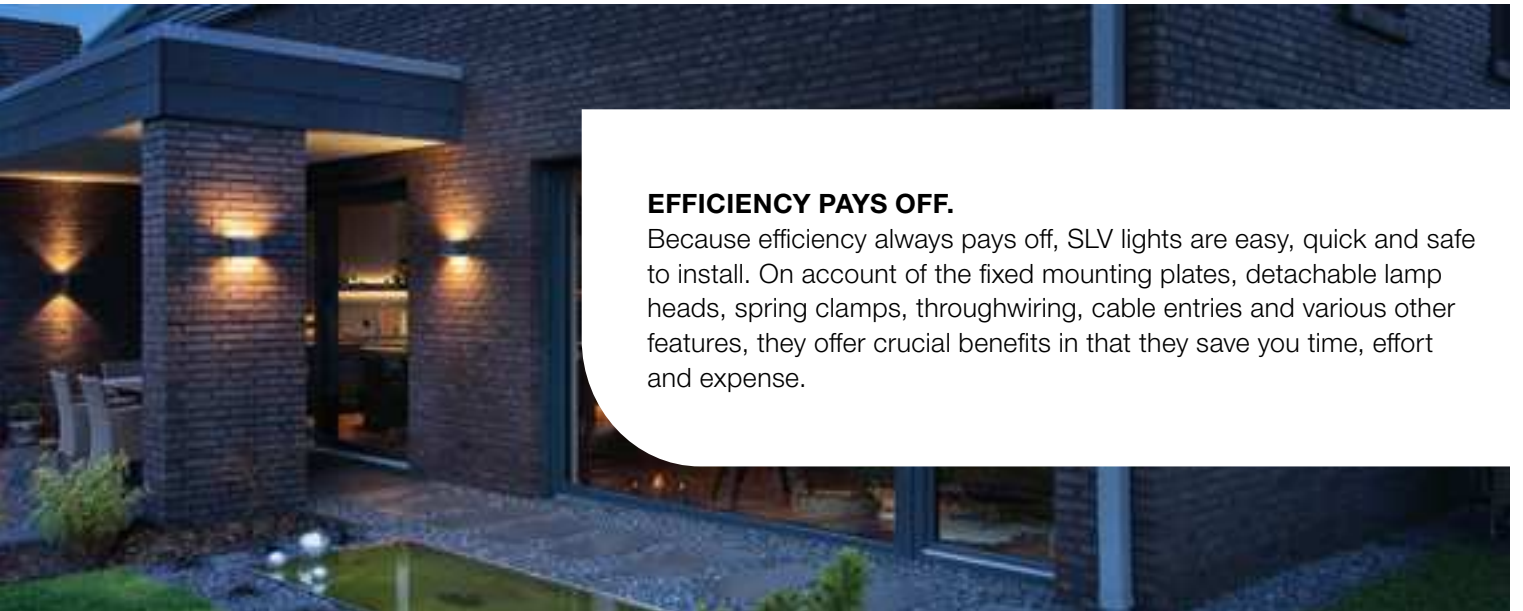
Practical nib



Secure assembly

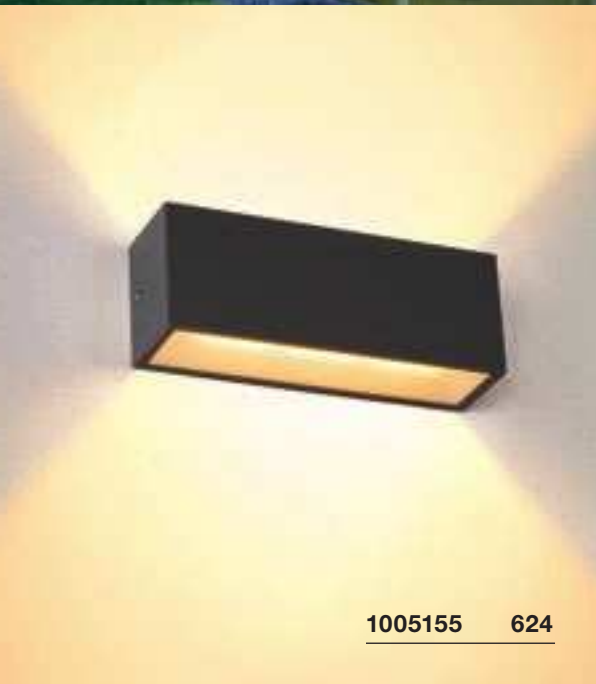


Finally, fix it in place



EFFICIENCY PAYS OFF.

Because efficiency always pays off, SLV lights are easy, quick and safe to install. On account of the fixed mounting plates, detachable lamp heads, spring clamps, throughwiring, cable entries and various other features, they offer crucial benefits in that they save you time, effort and expense.



1005155 624

PRACTICAL SPRING CLAMPS.

The cube-shaped SITRA CUBE wall lights offer wonderful modern simplicity. This means they are also fast and simple to install: simply directly connect the connection cable (no tools required) and plug together the mounting plate coupling and light connector – done!



Connection
of the power line



Simply plug together



NEW

1005202 675

FEED-THROUGH WIRING

Our QUADRULO wall and ceiling lights show how simply through-wiring functions in practice. Two cable entries in a figure of eight configuration are provided in the light's baseplate. The spring clamp also has two connection options. This means that multiple lights can be quickly and simply installed at the same time.



Secure cable entry



Feed-through wiring



A FAMILY MATTER.

OUR SLV LUMINAIRE FAMILIES.



Particularly when visual continuity is desired, our luminaire families are perfectly suited for designing rooms and settings in a uniform way while still remaining versatile.

ABRIDOR

Paths/floor



576

Paths/floor



576

Wall



650

Wall



650

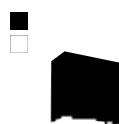
ACCANTO

Pendant



156

Wall



221

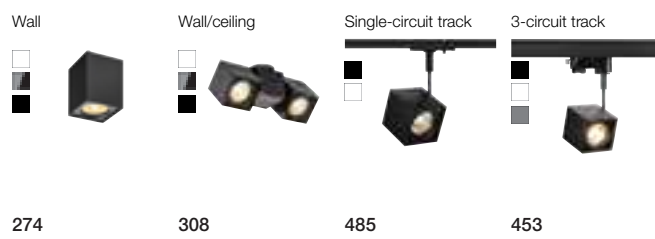
Ceiling



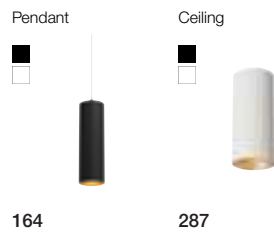
279



ALTRA DICE



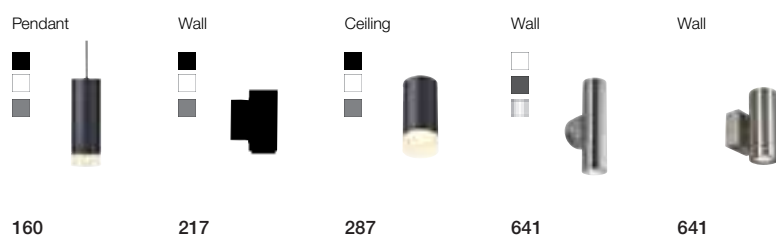
ANELA



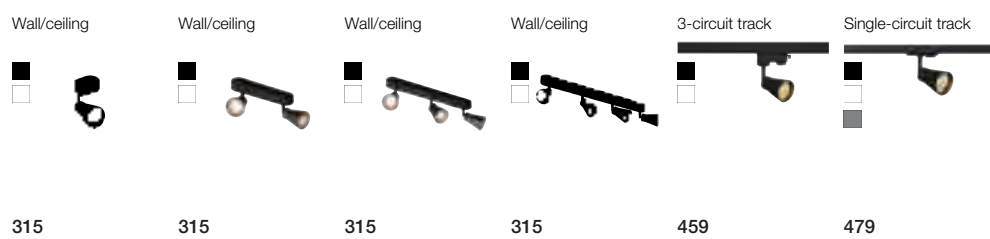
APONI



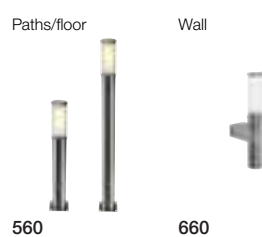
ASTINA



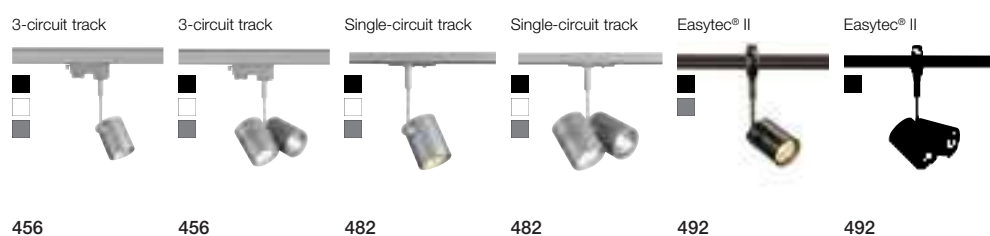
AVO



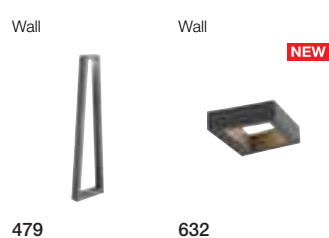
BIG NAILS



BIMA

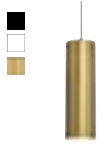


BOOKAT

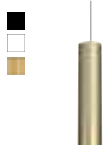
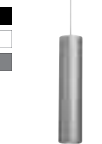




ENOLA

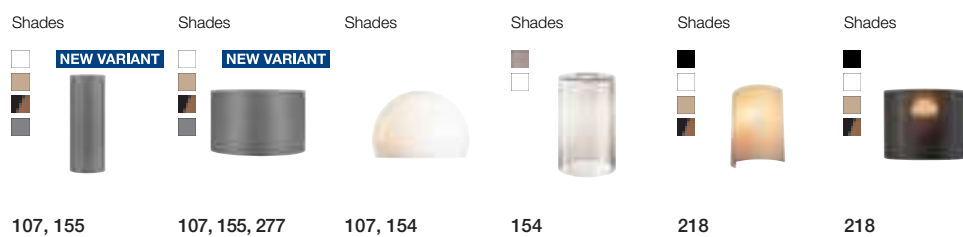
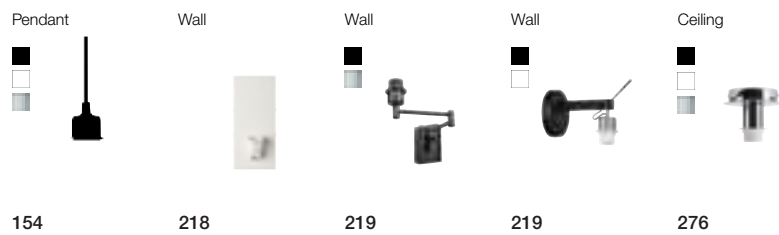
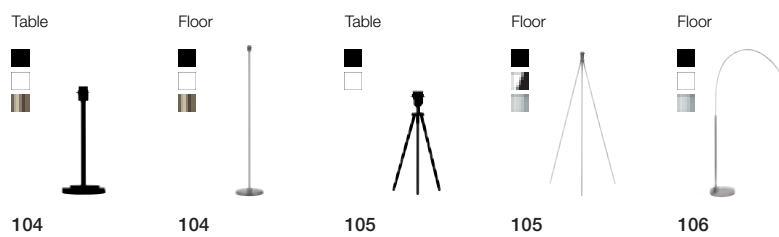
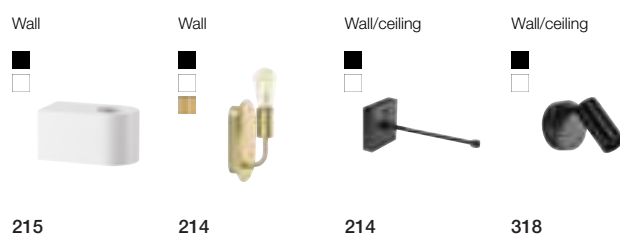
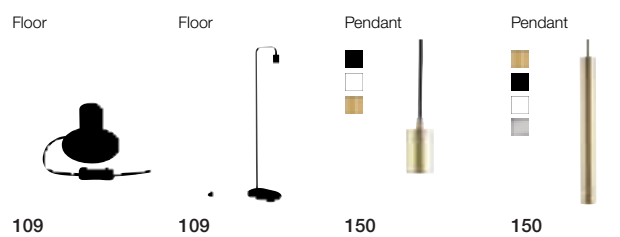
Pendant	Wall	Wall	Wall	Wall	Wall	Wall
						
161	611	611	611	612	612	612
Wall	Wall	Wall	Wall	Wall	Wall	
						
615	615	615	616	616	616	
Wall	Wall	Wall	Wall	Wall	Wall	
						
671	671	671	672	672	672	

ENOLA B

Pendant	Wall	Wall	Ceiling	Wall/ceiling
				
161	217	217	281	307
Wall/ceiling	Wall/ceiling	Single-circuit track	Single-circuit track	
				
307	307	480	481	

ENOLA C

Ceiling	Ceiling	3-circuit track	Single-circuit track	Paths/floor
				
281	281	459	480	580

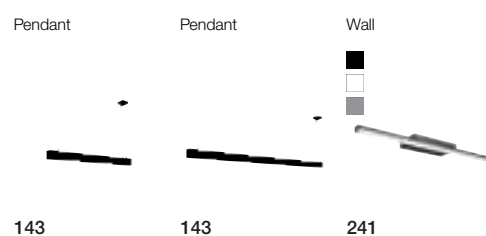
**ESKINA****ESKINA
FRAME****FENDA
MIX & MATCH****FITU
MIX & MATCH**



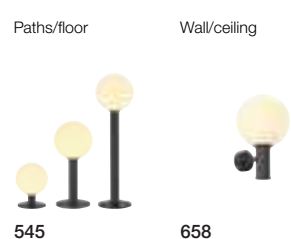
FORCHINI



GLENOS



GLOO PURE



GRAPHITE





HELIA

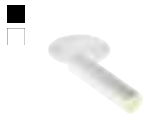
Pendant 	Pendant 	Pendant 	Pendant 	Pendant 	Pendant 
					
158	159	158	159	157	157
Wall/ceiling 	Wall/ceiling 	Recessed 	3-circuit track 	Single-circuit track 	
					
299	299	400	457	483	
Paths/floor 	Paths/floor 	Paths/floor 	Paths/floor 		
					
581	581	828	582		
Spotlight 	Spotlight 	Wall 	Wall 		
					
599	599	685	685		

KALU

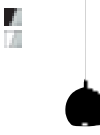
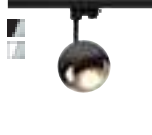
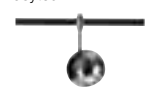
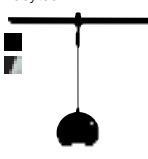
Wall/ceiling 	Wall/ceiling 	Wall/ceiling 	Wall/ceiling 		
					
302	302	302	302		
Wall/ceiling 	Wall/ceiling 	Wall/ceiling 	Wall/ceiling 		
					
304	304	304	304		
3-circuit track 	3-circuit track 	3-circuit track 	Single-circuit track 	Single-circuit track 	Single-circuit track 
					
454	454	454	484	484	484



KARPO

Table 	Floor 	Wall 	Wall 	Wall 	Wall 
108	108	224	224	225	225
Wall/ceiling 	Wall/ceiling 	Recessed 			
296	296	400			

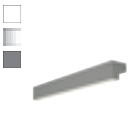
LIGHT EYE

Pendant 	Pendant 	3-circuit track 	3-circuit track 	Single-circuit track 	Single-circuit track 
172	172	446	446	476	476
Easytec® II 	Easytec® II 				
495	495				

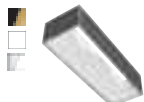
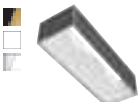
LISENNE

Pendant 	Wall 	Paths/floor 	Paths/floor 
164	213	553	553

L-LINE

Wall 	Wall 	Paths/floor 	Paths/floor 	Paths/floor 	Wall 
242	242	538	538	538, 539	656

LOGS

Wall 	Wall 	Wall 	Wall 	Paths/floor 	Paths/floor 	Wall 
196	196	197	197	517	517	652

**MAGANDA**

Table



113

Wall



232

MANA

Wall



185

Wall



185

Wall



185

Wall



185

Wall



186

Shade



186

Shade



186

Wall



187

Wall



187

Shade



187

Shade



187

Wall



655

MECANICA

Table



111

Floor



111

MEDO LED

Pendant/ceiling



133, 257

Pendant/ceiling



132, 257

Pendant/ceiling



130, 254

Pendant/ceiling



131, 255

Pendant/ceiling



131, 255

Pendant/ceiling



131, 255

Pendant/ceiling



134, 258

Pendant/ceiling



134, 258

Pendant/ceiling



134, 258

Pendant/ceiling



135, 259

Pendant/ceiling



136, 260

Pendant/ceiling



136, 260

Pendant/ceiling



136, 260

Pendant/ceiling



137, 261

Pendant/ceiling



132, 256

Pendant/ceiling



138, 261

Pendant



128

Pendant



128

Pendant



129

Recessed



414, 415

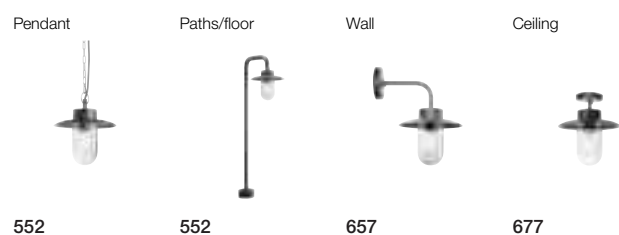
Recessed



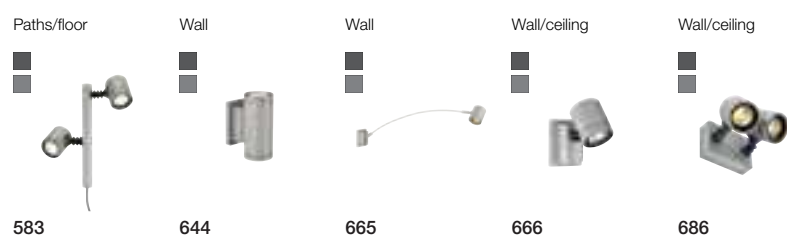
416, 417



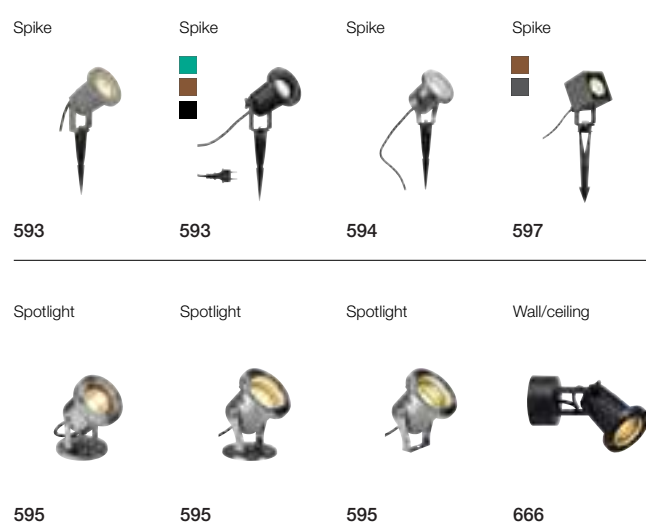
MOLAT



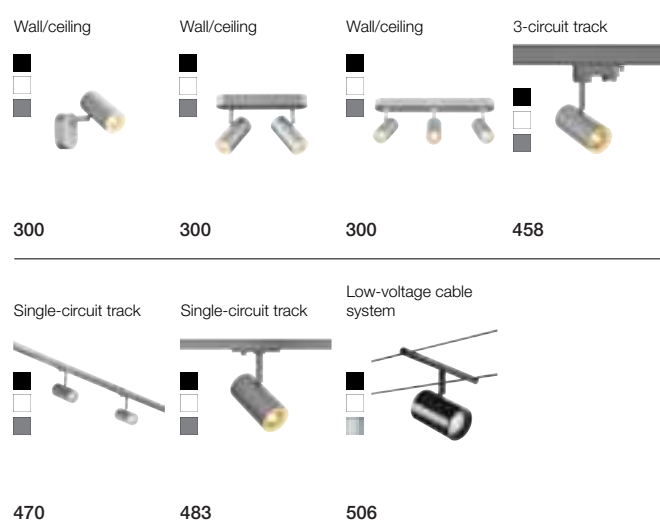
MYRA



NAUTILUS



NOBLO





NUMINOS®

Recessed  	NEW VARIANT 	Recessed  	Recessed  	Recessed  
029	031	033	035	037
Recessed  	NEW VARIANT 	Recessed  	Recessed  	Recessed  
039	041	043	045	047
Recessed  	NEW 	Recessed  	NEW 	NEW 
049	051	053	055	057
3-circuit track  	3-circuit track  	3-circuit track  	NEW VARIANT 	NEW 
063	065	067	069	071
Wall/ceiling  	Ceiling  	Ceiling  	NEW VARIANT 	
073	075	077	079	
Ceiling  	Ceiling  	Ceiling  	NEW VARIANT 	
081	083	085	087	
Pendant  	Pendant  	Pendant  	NEW VARIANT 	
089	091	093	095	

**OCCULDAS**Design:
David Morgan

Ceiling



273

Ceiling



273

Recessed



397

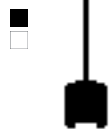
Recessed



397

OCULUS

Pendant



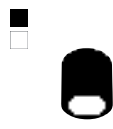
147

Wall



188

Ceiling



280

Wall/ceiling



296

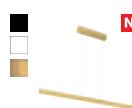
Recessed



369

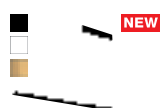
ONE

Pendant



118

Pendant



118

Pendant



119, 770

Pendant



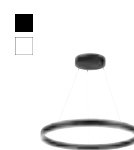
120, 770

Pendant



120, 770

Pendant



121

Pendant



121

Pendant



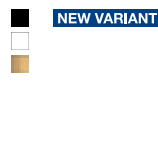
122

Pendant



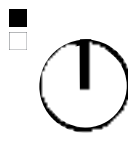
123

Pendant



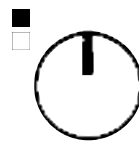
123

Wall



294, 771

Wall



294, 771

3-circuit track



443, 772

OVALISK

Paths/floor



542

Wall



637

Wall



637

Ceiling



676

PARA CONE

Pendant



166

Pendant



167

3-circuit track



444

3-circuit track



444

3-circuit track



445

3-circuit track



445

Single-circuit track



472

Single-circuit track



472

Single-circuit track



474

Single-circuit track



474



PLASTRA

Pendant 	Wall 	Wall 	Wall 	Wall 	Wall 	Wall 
						
175	190	190	191	191	193	193

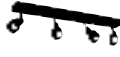
Wall 	Wall 	Wall 	Wall 	Wall 	Ceiling 	Ceiling 
						
193	194	194	194	223	282	282

Ceiling 	Ceiling 	Recessed 	Recessed 
			
282	283	402	403

P-LIGHT

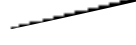
Wall/ceiling 	Wall/ceiling 	Wall/ceiling 	Recessed 
			
340	340	341	420

PURI

Wall/ceiling 	Wall/ceiling 	Wall/ceiling 	Wall/ceiling 	3-circuit track 	3-circuit track 
					
312	312	312	312	453	453

Single-circuit track 	Single-circuit track 	Single-circuit track 
		
470	478	478

Q-LINE

Pendant 	Pendant 	Pendant 	Wall 	Ceiling 	Ceiling 
					
144, 145	144, 145	145, 775	243	264	265



QUADRASS

Pendant



165

Wall



212

Wall



212

QUADRASYL

Paths/floor



577

Wall



662

QUADRULO

Paths/floor



522

Wall

NEW



629

Wall

NEW



629

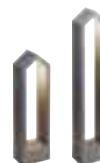
Ceiling



675

RASCALI

Paths/floor



579

Wall



661

ROTOBALL

Pendant



174

Pendant



174

Pendant



174

Ceiling



289

Ceiling



289

Floor



546

Floor



546

Floor



546

ROX

Paths/floor



561

Paths/floor



561

Paths/floor



561

Wall



645

Wall



645

Ceiling



679

Ceiling



679

RUSTY

Paths/floor



524

Paths/floor



524, 525

Paths/floor



527

Paths/floor



527

Paths/floor



528

Paths/floor



529

Paths/floor



530

Paths/floor



530

Paths/floor



532

Paths/floor



533

Wall



636

Wall



636



SENSOR

Wall/ceiling	Wall/ceiling	Wall/ceiling	Wall/ceiling	Wall/ceiling	Wall/ceiling
319	319	319	320	320	320
Recessed	Recessed	Recessed	Recessed	Recessed	Recessed
389	389	389	390	390	390

SIGHT LED

Wall/ceiling	Wall/ceiling	3-circuit track	3-circuit track	3-circuit track	3-circuit track
337	337	440	441, 773	448	450

SITRA

Paths/floor	Spike	Spike	Wall	Wall	Wall	Wall
						
583	602	603	622	622	624	624
Wall	Wall	Wall	Wall	Ceiling	Wall/ceiling	
						
624	644	644	661	679	684	

SLOTS

Paths/floor	Paths/floor	Wall
570	571	647

SQUARE

Paths/floor	Paths/floor	Paths/floor	Wall	Wall
568	568	568	660	662



SUPROS

Pendant 	Pendant 	Wall 	Ceiling 	Ceiling 
				
148	148, 149	189	270	271
Recessed 	Recessed 	Recessed 	Recessed 	
				
382	383	384, 385	386, 387	

THEO

Wall	Paths/floor	Paths/floor	Paths/floor	Spike
 				
216	540	540	541	601

Wall	Wall	Wall	Wall	Wall	Wall	Wall
 	 	 	 	 	 	
618	619	619	619	620	621	621

Ceiling	Ceiling	Ceiling
 		
674	674	684

TONGA

Pendant 	Single-circuit track 	Easytec® II 
		
165	475	494

WORKLIGHT

Table 	Floor 	Pendant 
		
100	101	146, 774



1005394 100

1005392 100



NUMINOS®

DOWNLIGHTS AND SPOTLIGHTS

can be found on the following pages:

Recessed lights	28 - 57
3-phase track systems	62 - 71
Wall and ceiling lights	72 - 73
Ceiling lights	72 - 86
Pendant lights	88 - 95

Or simply configure your system online at: www.numinos.slv.com





Please note: The 7-digit product numbers can be found from page 843 onwards.

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111380..... 355	113870..... 362	114406..... 356
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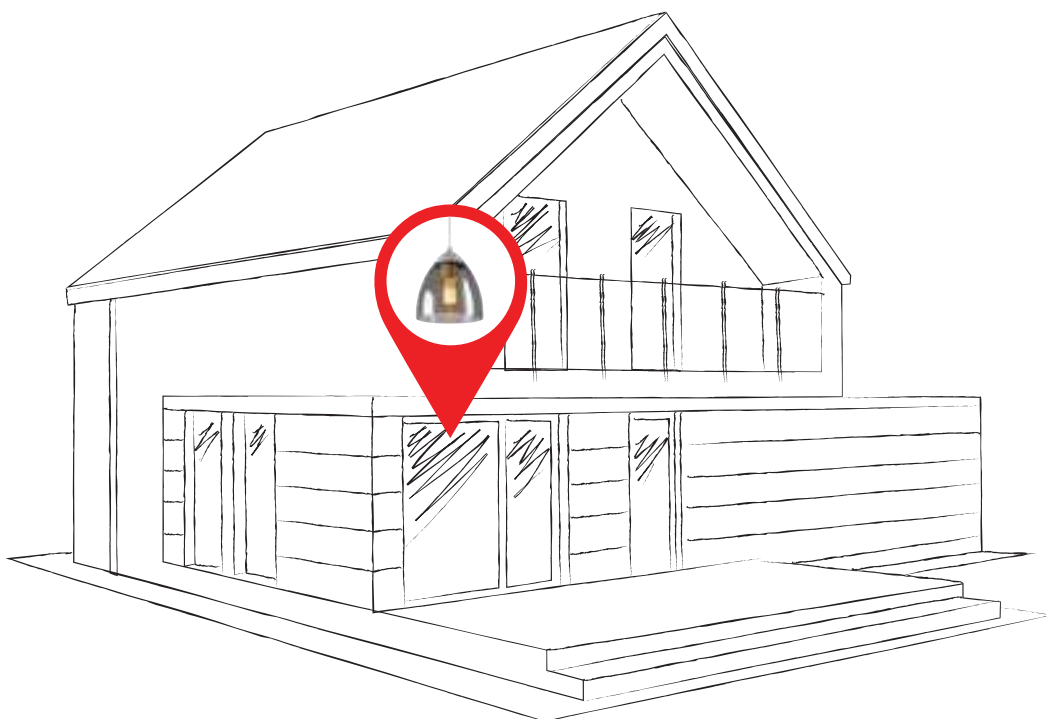
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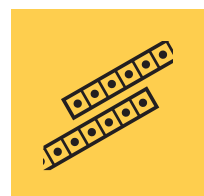
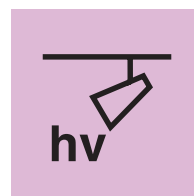
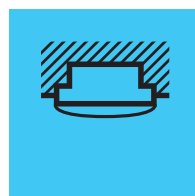




„Raum und Licht und Ordnung.

Das sind die Dinge, die man genauso braucht
wie Brot oder einen Platz zum Schlafen.“

Le Corbusier





„Design is the appropriate combination of materials in order to solve a problem.“

Charles Eames, Designer



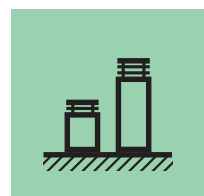
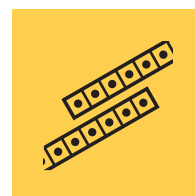
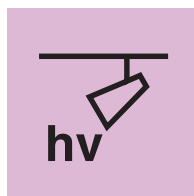
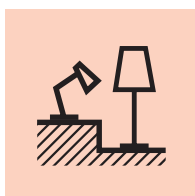


„Inspiration exists,
but you have
to find it working.“

Pablo Picasso

„Licht schafft Atmosphäre und
das Gefühl des Raums
sowie den Ausdruck einer Struktur.“

Le Corbusier





„The details are
not the details.
They make the design.“

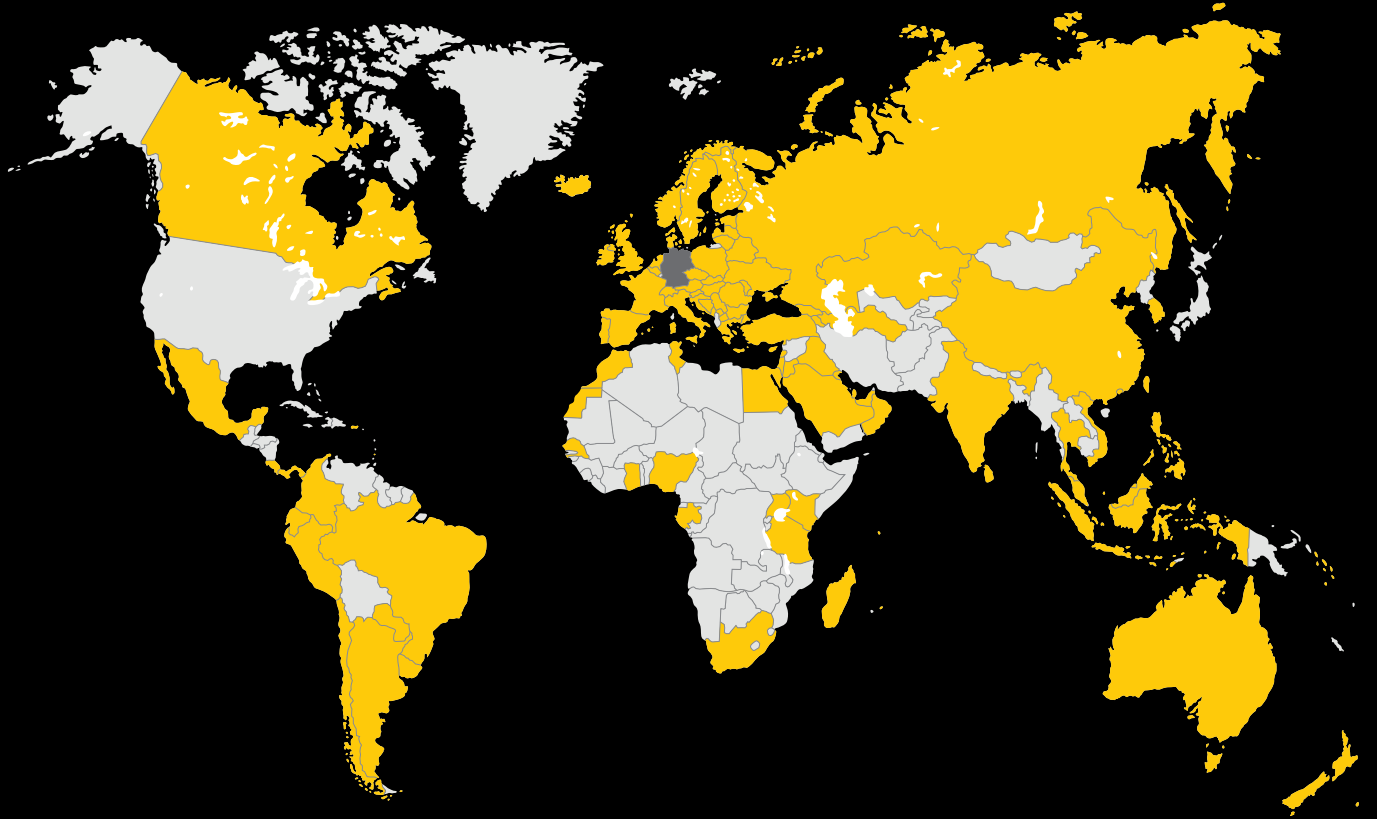
Charles Eames, Designer



Have you completed your own successful projects using SLV lights? We would love to hear about it! Feel free to send us some photos and detailed background information at: references@slv.de



SLV WORLDWIDE.



**MORE THAN 100 COUNTRIES –
ONE SHARED LANGUAGE:
EXPERIENCE LIGHT.**

Our SLV lights illuminate **the dark, all over the world.**

Our lights are already in use in more than 100 countries.

And the journey continues: together with you, we want to inspire people **all over the world** to experience light in the best way possible.

SYMBOLS KEY

PRODUCT CHARACTERISTICS

	Energy efficiency class "This light is suitable for bulbs with an energy class rating of..."
	Lights with integrated LEDs "This light contains integrated LED light bulbs. The bulbs in the light cannot be replaced." (cf. EU Regulation 874/2012) "This light contains integrated LED light bulbs. The bulbs in the light cannot be replaced." (cf. EU Regulation 874/2012) <i>Note for the end user:</i> The light source in this light may only be replaced by the manufacturer, or by a service technician assigned by the manufacturer.
	Dimmable with... · C = leading-edge phase dimmer · L = trailing-edge phase dimmer · Uni = universal dimmer · 1-10 V · Dali = Dali busbar system · Switch = switch/button or touch control on the light
	Dim to warm With dimmers, the light colour can be altered from cold white to warm white.
	Rotating and pivoting capacity in degrees: · Rotation range · Pivot range · Gimballed
	Beam angle Describes the beam angle in degrees. The smaller the angle, the more concentrated the light will be.
	Pendant cable length in cm
	Power cable length in cm Feed-in length in cm (with open cable ends)
	Average lifespan of a lightbulb or light source in hours
	Lumen maintenance Describes the amount by which the luminous flux of an LED decreases during a specified period.
	Indicates products that can be operated via remote control
	UGR = Unified Glare Rating The lower the UGR value, the lower the psychological glare.

SAFETY DETAILS

	Protection categories · Protection category I/protective conductor · Protection class II/protection through double or strengthened insulation · Protection category III/protection through low voltage
	The IK degree of shock resistance is a measure of the resistance of the housing of electrical equipment to mechanical stress, especially impact stress..

SPECIFIC DETAILS - RECESSED LIGHTS

	Shape of the installation opening
	Installation depth specification
	Product suitability for being driven over stated
	Weight-bearing capacity of the product up to specified value in tonnes. Measurements based on concrete installation.

APPLICATION AREA · ASSEMBLY

	IP protection class Indicates the suitability of electrical equipment for different environmental conditions.
	Allows the installation of electrical control equipment on materials whose flammability is not known.
	Through-wiring possible.
	Independent converter (control equipment also for use outside of lights)
	Short circuit protected safety control equipment
	· For indoor use only · Not suitable for use indoors

SPECIAL SYMBOLS

	Indicates products that have been added to the catalogue for the first time
	Indicates new versions of existing products · New product variant · Successor
	Items with this symbol are discontinued models
	Indicates products · with integrated LEDs · with lamp socket
	Connected lighting Indicates smart products that use the following protocols: · Zigbee® · DALI · Bluetooth
	Indicates lights with a movement sensor (microwave technology (MR)/infrared/radio)
	Using the integrated CCT switch , the light colour can be switched between 3000K and 4000K during installation.
	Indicates lights with RGB+W and RGB (Red-Green-Blue + White and Red-Green-Blue)
	· USB charging function · Inductive (wireless) charging function for Smartphones
	Indicates products that can be combined
	Indicates lights that, after priming can be individually covered with wall paint or wallpaper.
	Indicates lights from a single lighting family
	Award-winning lights · Red Dot Design Award · German Design Award

CUSTOMER INFORMATION

Information regarding light housing heat generation

Halogen lamps operate at high temperatures and can lead to the heating of the housing of the light fixture. They should therefore only be touched once the housing has cooled down. Adjustable lights and light heads that do not feature insulated positioning levers, or which exceed the maximum permissible housing temperature at the positioning point when operated at maximum wattage, should also be mounted out of reach. LED retrofit lamps offer a low-temperature alternative to most of our halogen lights.

Luminous flux

The total amount of light produced by a light source is given in lumens (lm).

Luminosity

The luminosity is the luminous flux indicated per solid angle and is expressed in candelas (cd).

Colour rendering index

The colour rendering property of a light source is indicated by the Colour Rendering Index (CRI). A CRI of 80 or higher is required for light sources used indoors. Light sources used outdoors must have a CRI of at least 65.

Colour temperature

The colour temperature of a light source is indicated in K (Kelvin).

Standard LED

This is the classic version of the LED (3 mm or 5 mm LED). These were originally developed for indication purposes, e.g. in instrument panels.

Standard SMD LED

SMD means "Surface Mounted Device". This is a compact LED that is soldered directly onto the circuit board without wire connections. SMDs are available in different sizes and are suitable for lighting purposes.

PowerLED

PowerLED is a high-performance LED with a power of 1W or more. It places increased demands on current constancy and should therefore always be operated with constant current sources. If you wish to connect several LEDs, they must therefore be connected in series. A parallel connection is not permitted. Please ensure that you observe the installation sequence so that the LEDs are not exposed to high current for a short time, which could damage them. Ultimately, the following rule applies: first you should completely connect the secondary circuit (LEDs to driver), then you should close the primary circuit (driver to power source).

Chip On Board LED (COB LED); Large surface LED

This is an LED with an exceptionally flat shape. The advantage of COB LEDs is good heat dissipation when technically implemented with cooling surfaces, which enables high light output and a long lifespan.

Stainless Steel 304

(1.4301) Good resistance to corrosion is shown in natural environmental media (water, urban and rural atmosphere) in the absence of significant chlorine and salt concentrations. 1.4301 is, however, not suitable for use in areas where there is contact with seawater, salt water or a salty atmosphere, or for use in swimming pools or similar contexts.

Stainless Steel 316

(1.4404) In natural environmental media (water, urban and rural atmosphere) as well as in industrial areas with moderate chlorine and salt concentration, in the food and pharmaceutical industry and in the agricultural food sector, 1.4404 shows excellent resistance to corrosion. 1.4404 is not resistant to seawater.

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All of the products in our range are subject to our strict quality assurance procedures and comply with generally applicable standards. This catalogue contains a general range and is not country specific. Any deviations from country-specific guidelines must be clarified before ordering. SLV cannot be held responsible for any deviations in terms of technical standards.

All weights and dimensions are given in kg and cm respectively unless stated otherwise. We reserve the right to make technical alterations!

The presentation of our lights with realistic photos showing examples of use is possible thanks to the kind cooperation and agreement of the owners or designers of the environments depicted in the images. We would like to take this opportunity to thank all those who contributed to the creation and use of our photos by giving their consent!

With the appearance of this catalogue, the prices stated in previous lists and catalogues are rendered invalid. SLV has the right to adapt the relevant price list in line with changes in market conditions, in the event of substantial changes in procurement costs or similar circumstances.

All prices are recommended retail prices (RRP) and indicated in Euro without VAT.

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Innovative use of combined heat and power technology when printing this product reduced CO₂ emissions by up to 52% in comparison to conventional methods in Germany.