

# BIGWHITE® 21





## NEW

Indicates products that have been added to the catalogue for the first time.

# **NEW VARIANT**

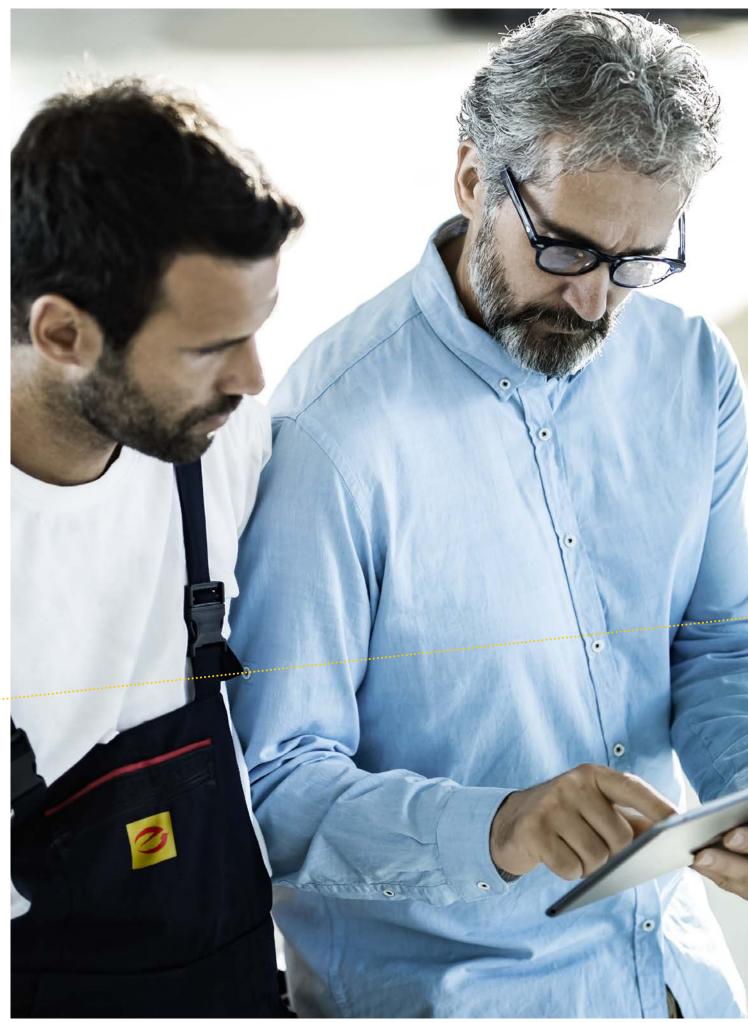
Indicates new versions of existing products.

# **FOLLOWER**

Indicates successors to existing products.

N NUMINOS®   LIGHTING SYSTEM	004 - 011
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NUMINOS® | LIGHTING SYSTEM





NEW



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 harmonises function, design and technology. For planners and doers. For every need. For a maximum variety with minimum effort.

NUMINOS®.

HIGH-PERFORMANCE LED MODULE WITH BRILLIANT COLOUR RENDERING



WIDE SELECTION OF DOWNLIGHTS AND SPOTS FOR A HARMONIOUS DESIGN CONCEPT.



# MORE FREEDOM WITH SYSTEM.

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

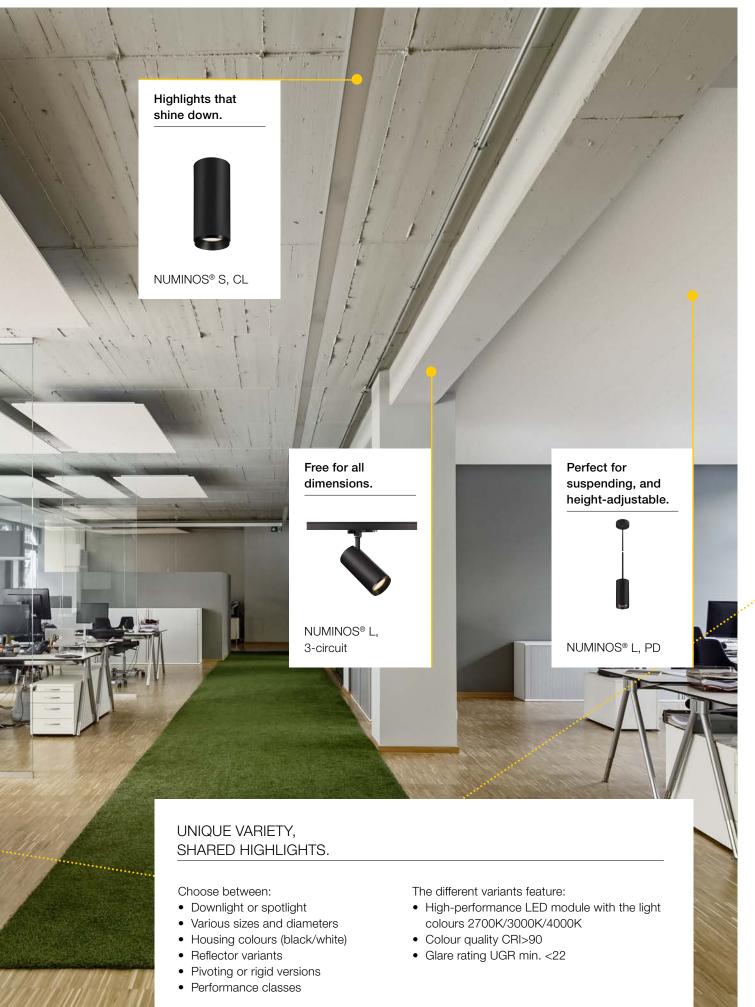


The NUMINOS® lighting system offers constant lighting characteristics and modern design for all uses:

- office spaces
- shops & boutiques
- hotels & gastronomy
- at home
- and much more

Lighting that won't dominate. NUMINOS® MOVE M, DL

From hotels and offices to commercial or private rooms. From application to technology to design in detail: it's great that these modular downlights and spotlights can be configured exactly as required by the design or space in question. And the more multifaceted your project is, the more you benefit from the NUMINOS® lighting system.





# Accessory with system:

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

Drivers and diffusers for the SLV NUMINOS® Downlight System can be found in the current BIG WHITE® catalogue on pages 40-41

# ONE LIGHTING SYSTEM INTELLIGENTLY DESIGNED IN EVERY DETAIL

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



## **SPOTLIGHTS**

Available in three housing sizes (65x155mm, 85x175mm, 100x203mm) with a high power LED module in three light colours (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 swivelling or fixed ceiling spots, pendant lights and as spots for 3-circuit track systems.



#### Easy to install.

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



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# REACH YOUR GOAL SYSTEMATICALLY.

With the NUMINOS® Online Configurator.

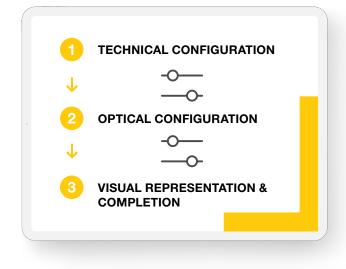
Our configurator really is this easy: the first question is: downlight or spotlight? You can then choose between preconfigured and additionally customisable application scenarios or free configuration.

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

Here you can find the NUMINOS® configurator:

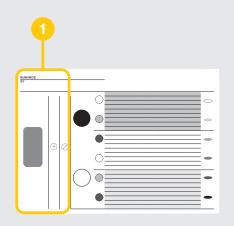
www.numinos.SLV.com

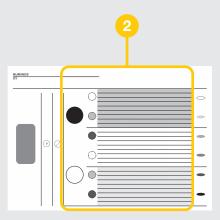
Just three steps to reach your goal:

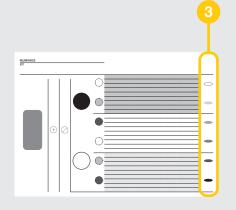


Reach your goal here and now – configure your lighting with the BIG WHITE® catalogue.

Further information, product data and details can be found in the current **BIG WHITE®** catalogue on pages 10 to 65.







#### STEP 1

SPOTLIGHT 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 colour or decorative colours, the colour temperature, half beam angle and more.

## STEP 3

**PRODUCT** 

Get a visual impression of your fully configurated light and order it right away using the item number as displayed.

# STILL UNSURE ABOUT SOMETHING?





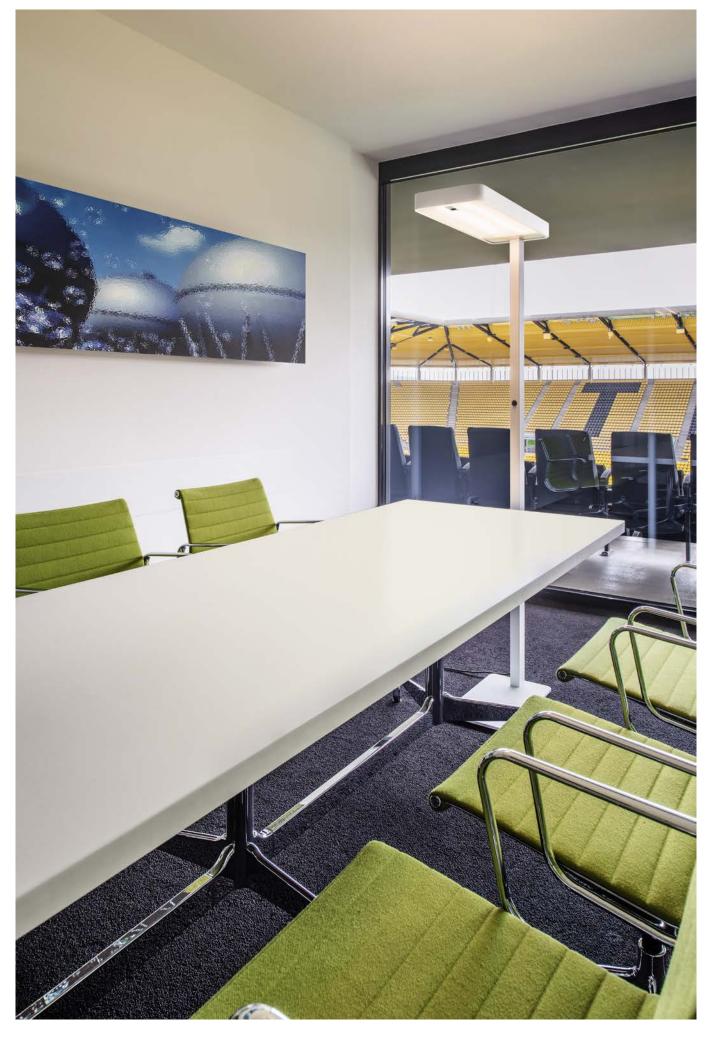
Scan me to view a video that shows how to configurate NUMINOS® lights.



# INDOOR

INDOOR | TABLE AND FLOOR LAMPS

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# WORKLIGHT

Now also available in neutral white colour temperature of 4000K: the new version of our WORKLIGHT floor lamp generates an activating light that can be set up in a mobile way and is designed to be particularly glare-free for screen-based workstations (UGR  $\leq$ 19). With a lifespan of up to 50,000 hours, the integrated LEDs have a long and energy-efficient service life. In the PLUS version, the floor light features presence control. This switches the light on and off, and a daylight sensor automatically adjusts the luminous flux. For added convenience, the background level of the indirect and direct light can still be flexibly adjusted (10 % or 70 % luminous flux).





























# WORKLIGHT

FL

Material: aluminium/acrylic

Direct: 1850lm | 4000K | CRI>80 Indirect: 1850lm | 4000K | CRI>80 220-240V ~50/60Hz | 226mA

Total wattage: 35W

Variant	Item No.
☐ white ☐ anthracite	1003520 1003521











# **WORKLIGHT PLUS**

FL

Material: aluminium/acrylic

Direct: 3600lm | 4000K | CRI>80 Indirect: 1800lm | 4000K | CRI>80 220-240V ~50/60Hz | 226mA

Total wattage: 48W Dimmable: switch

Variant	Item No.
<ul><li>□ white</li><li>■ anthracite</li></ul>	1003523 1003524



Tip

Switch located on the light shaft Safety plug



# **OCULUS**

With a high colour rendering index (CRI>90) and the option of dimming to an especially warm light (2000-3000K), the pendant light of the OCULUS family conjures up a unique atmosphere. The special lens optics provide a sharply contoured lighting effect, making this light perfect for accent lighting above tables and counters in sophisticated homes, medical practices, law firms, cafés, hotels and restaurants. By using the included frosted shade, the light can also be adjusted to provide diffuse light distribution rather than sharply contoured lighting.



























#### **OCULUS**

PD, SINGLE, PHASE Material: aluminium/glass

36-780lm | 2000-3000K | CRI>90 220-240V ~50/60Hz | 250mA Total wattage: 10.5W Dimmable: C

Variant	Item No.
matt black	1004672 1004673



Tip

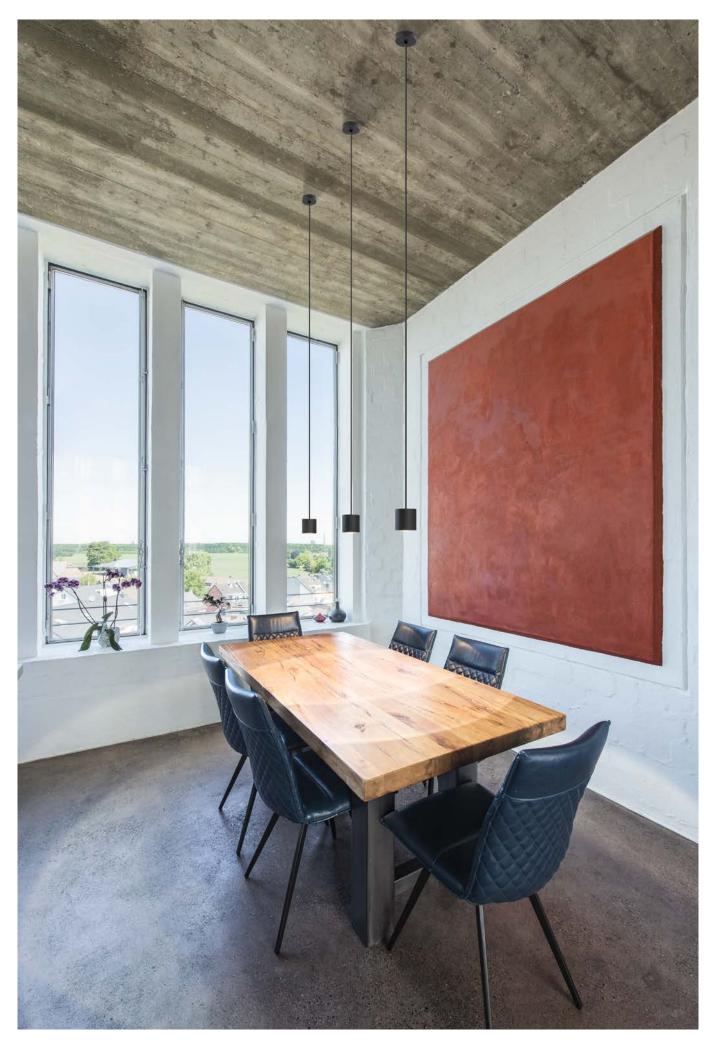
Open cable end



Sharply contoured light



Dim-to-Warm Funktion (2000-3000K)



INDOOR | PENDANT LIGHTS

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# **HELIA AMBIENT 35**

At home, in hotels, and in restaurants: with its puristic and clear design, the new HELIA AMBIENT 35 pendant light welcomes everyone. With its high colour rendering index (CRI>90) and decorative acrylic attachment, it conjures up an indirect and warm white feel-good light that is even more energy efficient thanks to the 7.5 W premium LED. The suspension can be shortened to the desired length for the perfect ambience. This pendant light is available in a phase-dimmable ceiling mounted version or as a version for ceiling installation without a driver.

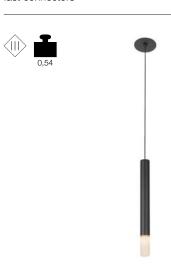






Ceiling-mounted version





# **HELIA AMBIENT 35**

PΙ

Material: aluminium/acrylic

425lm | 3000K | CRI>90

500mA

Total wattage: 7.5W Installation dimensions:

Assembly diameter: 6.8 cm T: 3 cm

matt black	1003435
Variant	Item No.



#### Tip

Recessed ceiling rose with open cable end.
Driver not included
Material thickness of mounting

surface: max. 12 mm









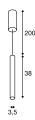
#### **HELIA AMBIENT 35**

PD, PHASE

Material: aluminium/acrylic

425lm | 3000K | CRI>90 220-240V ~50/60Hz | 500mA Total wattage: 9W Dimmable: C, L

Variant	Item No.
■ matt black	1003436



INDOOR | PENDANT LIGHTS \*SLV



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# **QUADRASS**

Glare-free basic lighting in a modern design: the new QUADRASS pendant light with a fitting for replaceable E27 lightbulbs makes a timelessly good impression in every room. And, thanks to the frosted glass, it produces an especially soft light. Thanks to the open cable ends, it can easily be integrated into any track system or combined with the compatible ceiling rose from the FITU family. For a coherent lighting and design concept, the wall lights of the QUADRASS family are the perfect solution.



















# **QUADRASS**

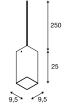
PD, E27

Material: steel/glass

220-240V ~50/60Hz

Variant Item No.

White/chrome 1003432



Tip

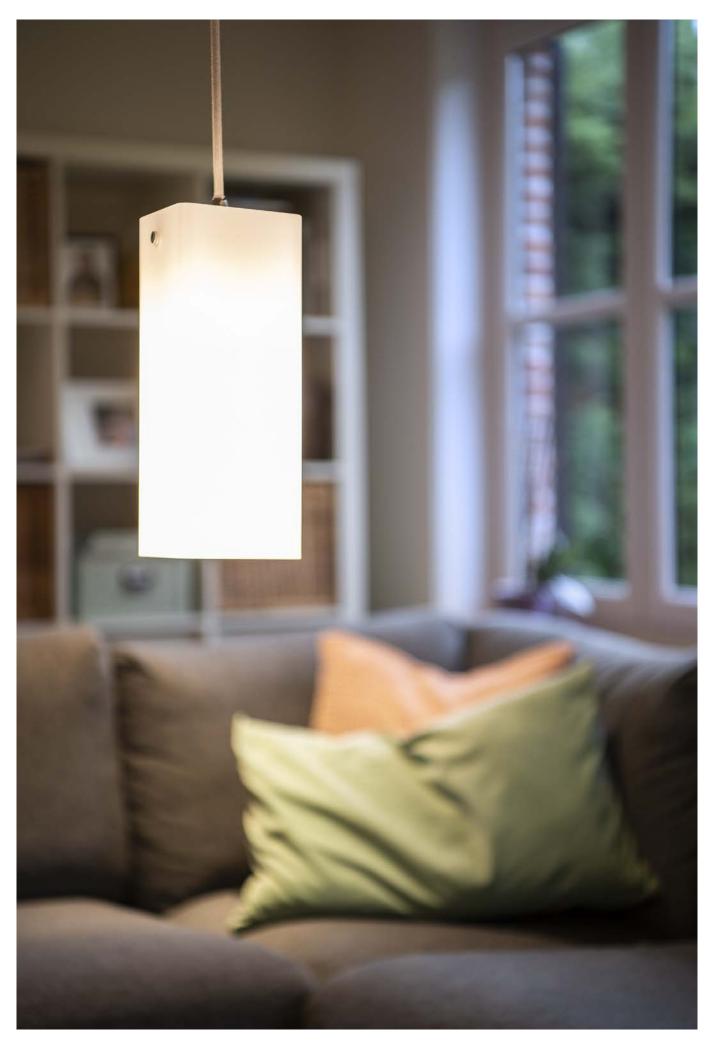
Open cable end

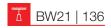






White textile cable





# **PANTILO CONVEX**

If you want to enhance modern interior architecture, the PANTILO CONVEX should be your first choice. This modern pendant light shines with a unique design that is characterised by the mouthblown shade made of chrome-plated glass. A real eye-catcher for hotel rooms, the gastronomy sector, or private living spaces, it can conjure up an exceptionally welcoming ambience. The PANTILO CONVEX 29 version can be combined with various lighting systems thanks to the open cable end, or installed as a cloud using the FITU ceiling rose. The 40 version features a rosette with additional wire rope suspension.









Rosette with wire rope suspension













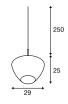
#### **PANTILO CONVEX 29**

PD, E27

Material: glass/steel

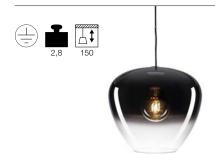
220-240V ~50/60Hz

Variant	Item No.
chrome	1003443



#### Tip

Open cable end
Can be combined with the
FITU Mix & Match accessories
on page 98 in the current
BIG WHITE® catalogue



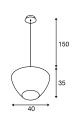
## **PANTILO CONVEX 40**

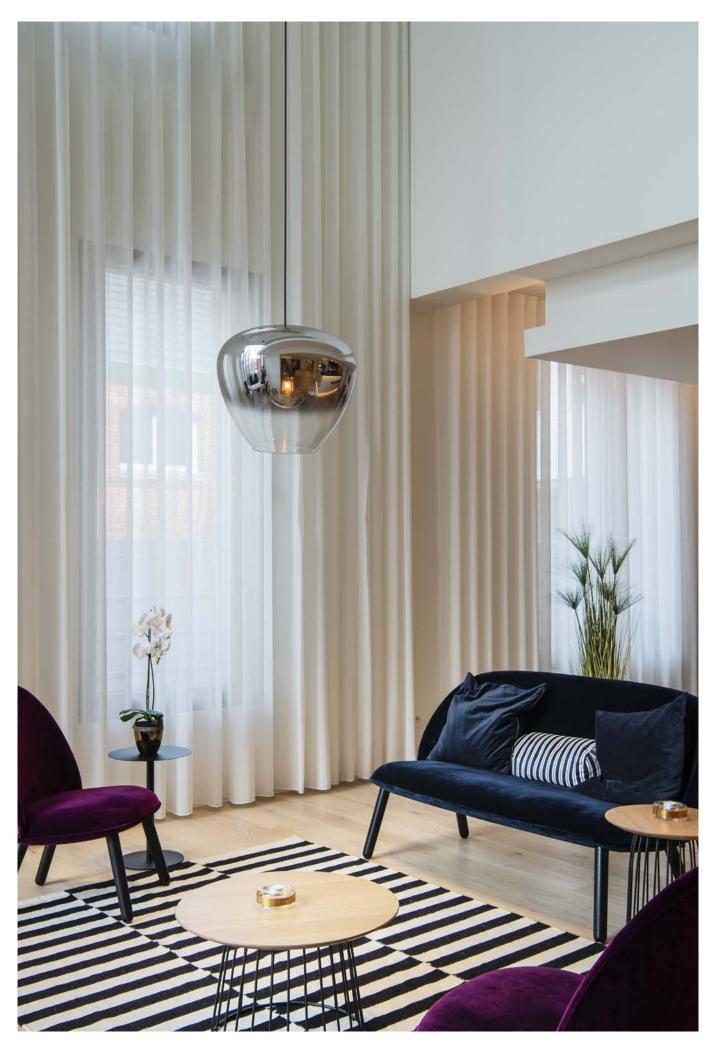
PD, E27

Material: glass/steel

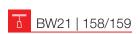
220-240V ~50/60Hz

Variant	Item No.
chrome	1003444









# **ONE**







Integrated CCT switch

All all-round winner for representative spaces: subtle and modern, the new pendant lights of the ONE family will be the centre of attention. At the same time, they are low-maintenance and offer an expected lifespan of up to 30,000 hours, making them ideal not just for the hotel and catering industry but also for stylishly furnished living spaces. The lighting mood (2700/3000K) can be adjusted via CCT switch before installation. CRI>90 provides a high quality of ring-shaped light that radiates upwards and downwards, and is phase-dimmable or DALI dimmable.

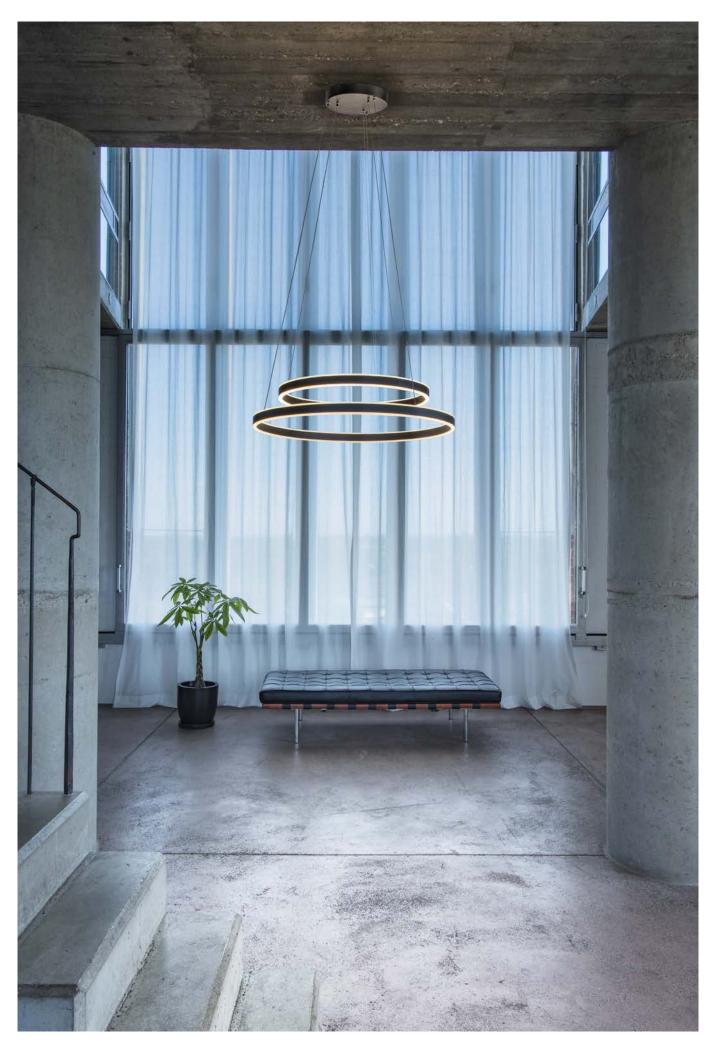
























## **ONE 60**

PD, PHASE, UP/DOWN Material: aluminium/steel

Up: 410/415lm | 2700/3000K | CRI90 Down: 410/415lm | 2700/3000K | CRI90 220-240V ~50/60Hz | 600mA

Total wattage: 24W Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004759 1004760















# **ONE 60**

PD, DALI, UP/DOWN Material: aluminium/steel

Up: 400/410lm | 3000/4000K | CRI90 Down: 400/410lm | 3000/4000K | CRI90 220-240V ~50/60Hz | 600mA

Total wattage: 24W Dimmable: Dali

Variant	Item No.
■ matt black □ matt white	1004761 1004762















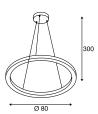
## **ONE 80**

PD, DALI, UP/DOWN Material: aluminium/steel

Up: 615/635lm | 3000/4000K | CRI90 Down: 615/635lm | 3000/4000K | CRI90 220-240V ~50/60Hz | 600mA

Total wattage: 24W Dimmable: Dali

Variant	Item No.
matt black matt white	1004763 1004764











# **ONE DOUBLE**

PD, PHASE, UP/DOWN Material: aluminium/steel

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

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

Total wattage: 35W Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004765 1004766













# **ONE DOUBLE**

PD, DALI, UP/DOWN Material: aluminium/steel

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

220-240V ~50/60Hz | 1400mA

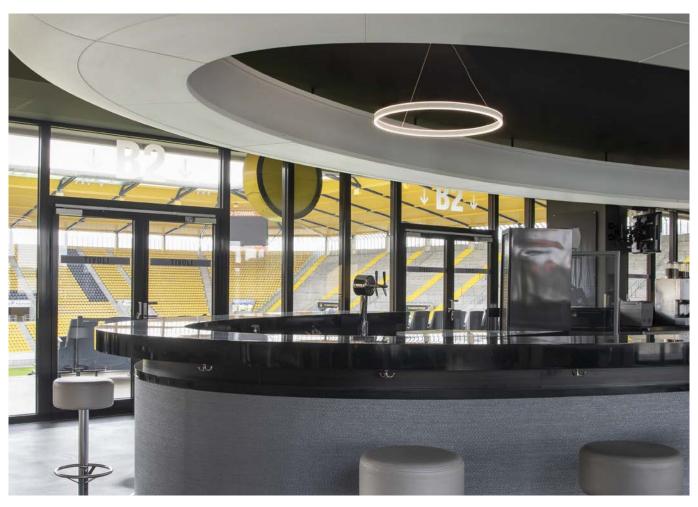
Total wattage: 55W Dimmable: Dali

Variant	Item No.
■ matt black □ matt white	1004767 1004768



#### Tit

Adjustable cable lengths allow for different alignment of the rings.

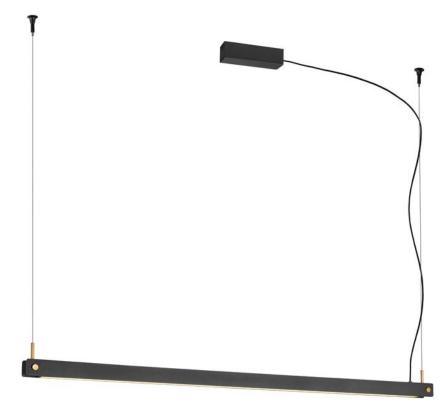




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# **NOYA**

The NOYA pendant light looks more stylish than ever indoors: in its proven elegant SLV design, it will impress you all round with a high colour rendering index (CRI>90) and a light colour (2700/3000K) that can be flexibly adjusted using the CCT switch on the top of the light. With its elongated slender shape, delicate colour details and high-quality appearance, it creates a harmonious lighting ambience in any home, as well as over tables and counters in hotels, restaurants or even cafés.





















#### **NOYA**

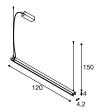
PD, PHASE

Material: aluminium/polycarbonate (PC)

1861/2025lm | 2700/3000K | CRI>90 220-240V ~50/60Hz | 700mA Total wattage: 32W

Dimmable: C

Variant	Item No.
■ matt black □ matt white	1003530 1003532



Tip

The light colour should only be selected when switched off.



Design element cable suspension

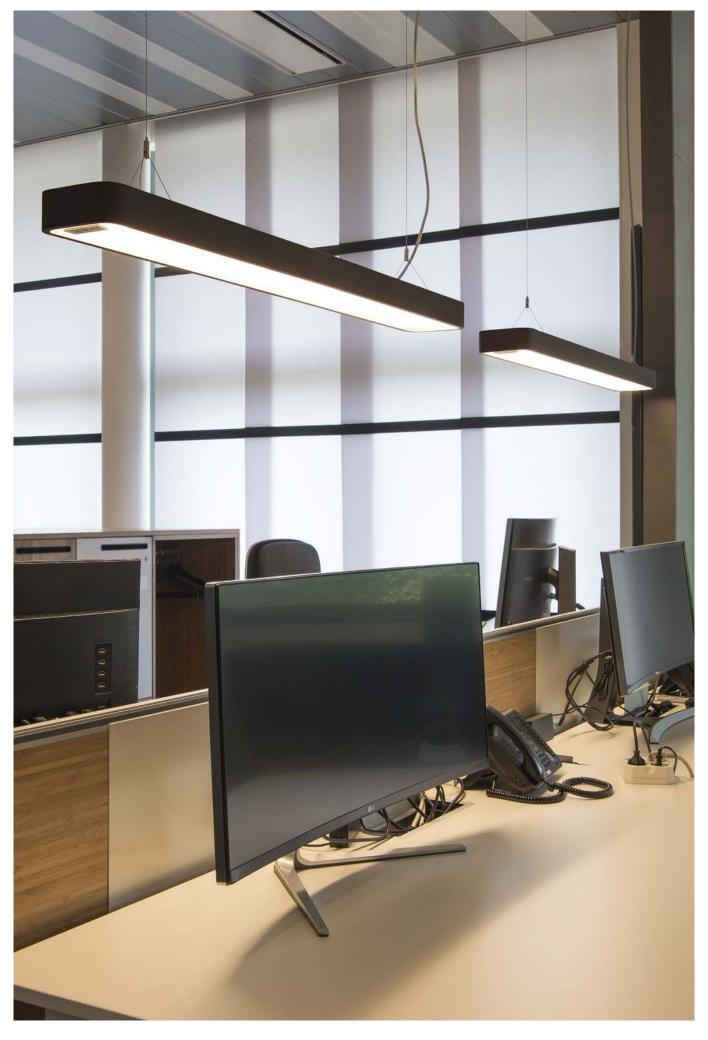


CCT switch on the upper side



INDOOR | PENDANT LIGHTS

30



# BW21 | 176/177

# **WORKLIGHT**

The new, height-adjustable pendant light in the WORKLIGHT family is designed to promote productive working. This is provided by neutral white activating light (4000K) that is also glare-free (UGR≤19). Secondly, the integrated and energy-saving premium LEDs in the PRO version are intelligently controlled by a motion detector and a daylight sensor. The WORKLIGHT pendant will also impress you with its long lifespan of up to 50,000 hours and its pure design.









Height adjustable





























#### **WORKLIGHT**

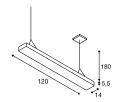
PD, DALI

Material: aluminium/acrylic

Direct: 3700lm | 4000K | CRI>80 Indirect: 1800lm | 4000K | CRI>80 220-240V ~50/60Hz | 226mA

Total wattage: 49W Dimmable: Dali

Variant	Item No.
<ul><li>□ white</li><li>■ anthracite</li></ul>	1003525 1003526







# **WORKLIGHT PLUS**

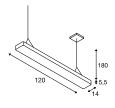
PD, SWITCH

Material: aluminium/acrylic

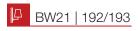
Direct: 3600lm | 4000K | CRI>80 Indirect: 1920lm | 4000K | CRI>80 220-240V ~50/60Hz | 226mA

Total wattage: 48W Dimmable: switch

Variant	Item No.
□ white ■ anthracite	1003527 1003528







# **MANA**



Shade can be clicked onto base



Sound-absorbing material properties

Light and design in perfect harmony: the shades of the MANA family, made of felt, stand out with their unique appearance. If several lights of different colours and sizes are mounted side by side as a cloud, this creates an exciting wall design for offices and homes. In addition, this can also positively influence the room's acoustics. Please note that you must combine the MANA shade with the matching MANA BASE (LED version: 1004657 or unlit version 1004969).















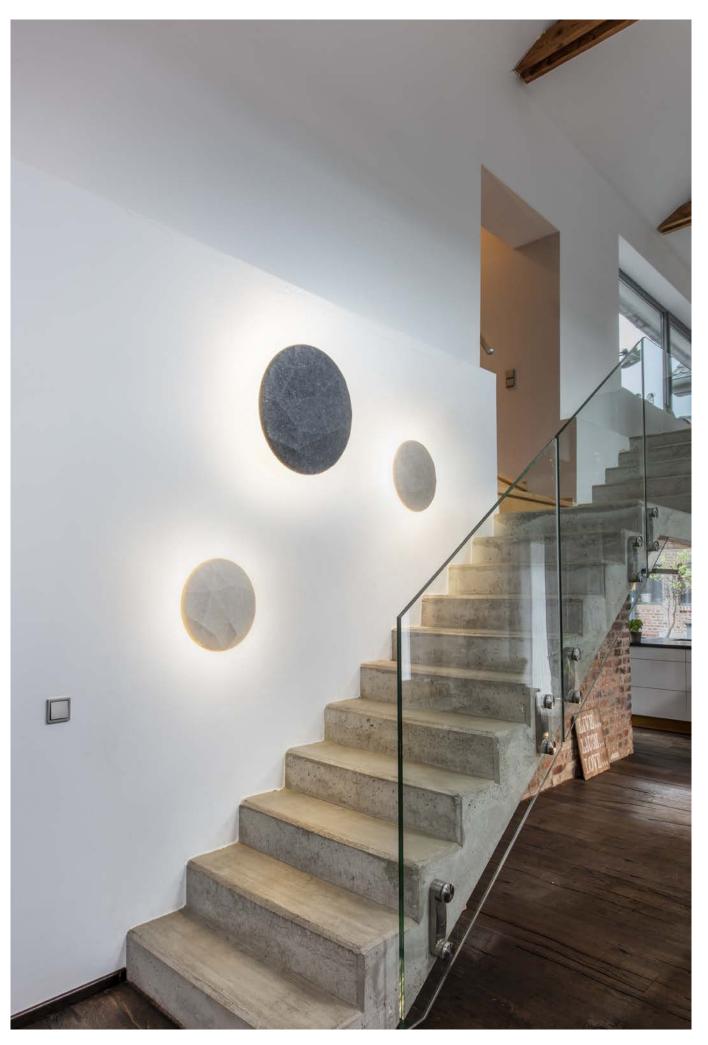


















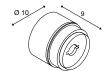


WL, ROUND, PHASE

Material: aluminium/polycarbonate (PC)

800/820lm | 2700/3000K | CRI>90 220-240V ~50/60Hz | 350mA Total wattage: 15W Dimmable: C

■ anthracite	1004657
Variant	Item No.







# MANA BASE

ROUND

Material: aluminium/polycarbonate (PC)

Variant	Item No.
anthracite	1004969







# **MANA 40**

SHADE, ROUND Material: felt/aluminium

Variant	Item No.
■ beige	1004660
■ grey	1004661



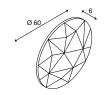


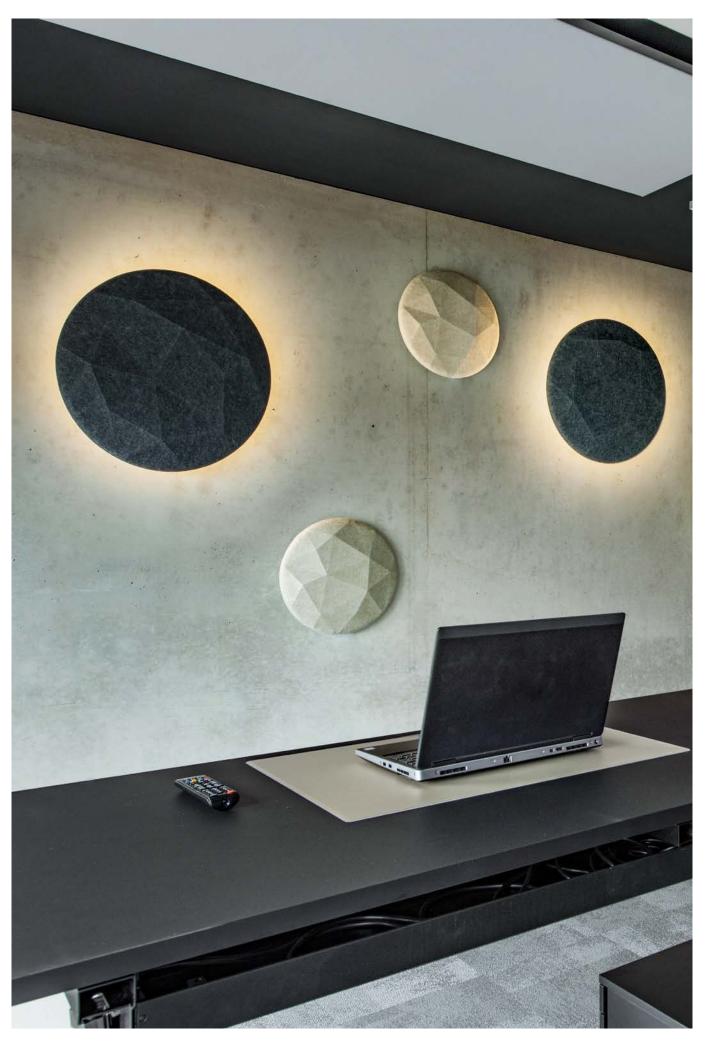


# MANA 60

SHADE, ROUND Material: felt/aluminium

Variant	Item No.
beige grey	1004662 1004663





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# **FITU CUBE**

FITU CUBE is the new, reduced wall light that can be flexibly combined with on-trend LED filament lamps in any shape and size. Particularly when combined with E27 lightbulbs in the classic and on-trend coiled filament look, it allows every living space to shine in an exceptionally individual and minimalist way. This makes the FITU CUBE a real eye-catcher on every wall, which is also extremely easy to install.









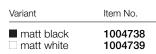






WL, E27 Material: steel

220-240V ~50/60Hz





#### Tip

Lights may only be mounted with the lightbulb pointing upwards.



Minimalist design



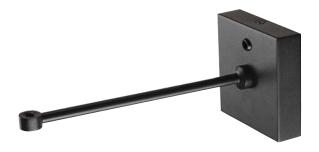
Screw in the lightbulb and you're done!

38 INDOOR | WALL LIGHTS



# **FITU**

What makes our FITU lights even more versatile? Now, with the new wall bracket, they can easily be used for vertical pendant light installation. Either with or without a shade, with the desired cover or providing an unobstructed view of the flexible LED filament lamp – there has never been more choice when positioning a pendant light on the wall. And all of this with a unique and perfectly minimalist look that offers no limits to creativity in private spaces, restaurants, or hotels.





Go to pendant light installation on the wall



Can also be used without a shade



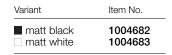


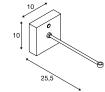




**FITU** 







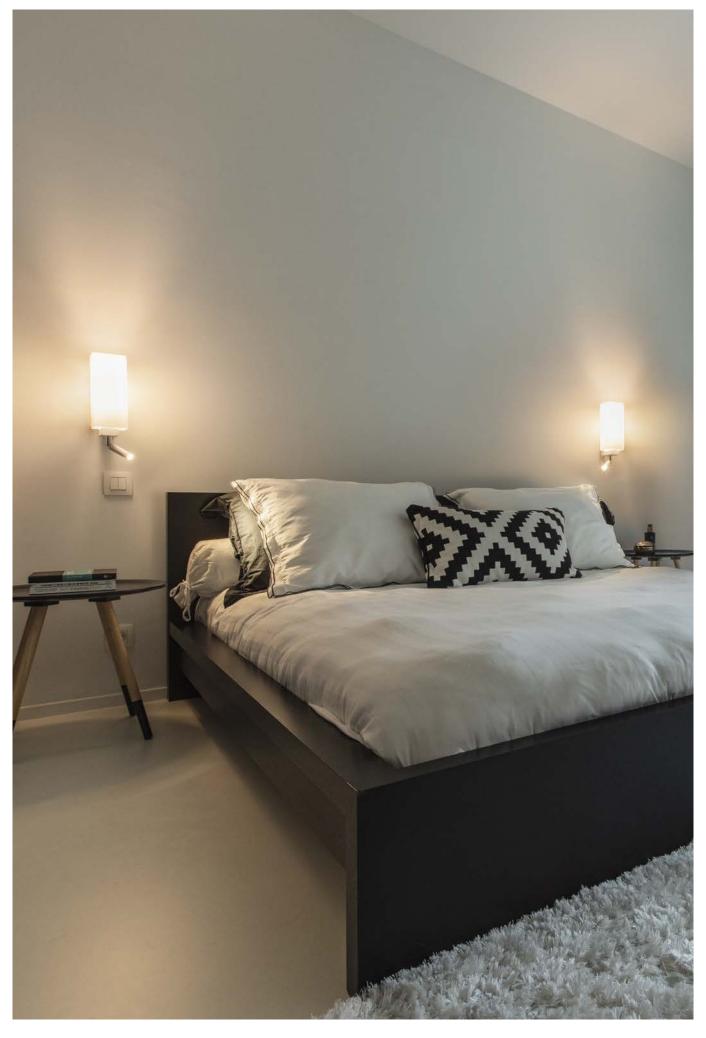






INDOOR | WALL LIGHTS 

\*SLV





# **QUADRASS SPOT**

With its frosted glass shade, the decorative QUADRASS SPOT bedside wall light creates pleasant, glare-free ambient lighting. But our QUADRASS SPOT doesn't just provide an eye-catching and modern look in any room – it is also extremely functional. The flexibly adjustable LED spotlight can shine exactly where it is needed. It can also be switched on separately from the wall light with a fitting for an E27 lightbulb.





















### **QUADRASS SPOT**

WL, E27

Material: steel/glass

Spot: 200lm | 3000K | CRI>80 220-240V ~50/60Hz | 700mA

Variant	Item No.
matt black/white matt white/white	1003428 1003429





Wall lights and spotlights with separate switches



Spotlights that can be aligned flexibly



# **QUADRASS**

High-quality, glare-free, square: the QUADRASS wall light gives rooms and corridors a pleasant light. The high-quality shade is made using frosted glass. The base is available in white or black, and features a fitting for an E27 lightbulb. For a uniform lighting design, the new QUADRASS version can be combined with other family members. It can also be installed easily and with as little effort as possible.



















WL, E27

Material: steel/glass

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

Variant	Item No.
■ matt black/white □ matt white/white	1003430 1003431





Pleasant lighting



High-quality frosted glass shade



INDOOR | WALL LIGHTS \*SLV



# **PLASTRA**

The semicircular PLASTRA version seems to float weightlessly on the wall. The fine texture on the surface of this artistically designed wall light, is particularly striking. It is made of plaster and steel and features light beams shining upwards and downwards. The surface appears to be made of fabric and can also be painted. Match the wall colour to give the structuring light a personal touch. It can be fitted with an R7s lightbulb via the integrated base.





















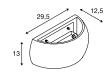
#### **PLASTRA**

WL, SEMICIRCULAR Material: plaster/steel

220-240V ~50/60Hz

Variant Item No.

☐ matt white 1004732

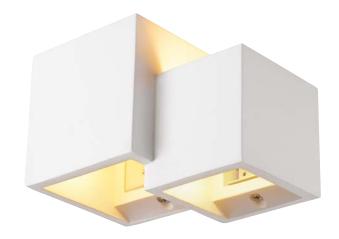






# **PLASTRA**

Simple, symmetrical, twice as good: our new wall light, which will win you over with its timeless Bauhaus design. It is characterised by its clear form as well as the combination of materials (plaster/steel) from which it is made. The "double" light is fitted with two energy-saving G9 LED lamps, which produce light that shines upwards and downwards on each wall.



















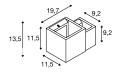




WL, CUBES Material: plaster/steel

220-240V ~50/60Hz

VariantItem No.☐ matt white1004733









### **DIRETO**

The DIRETO surface-mounted wall light can be installed horizontally or vertically and confidently lights the way with its minimalist and modern design. This linear indoor light will impress you with its inner values too: its high colour rendering index (CRI>90), light colour (2700/3000K), adjustable CCT switch and indirect light emission in opposite directions make DIRETO the perfect light for private living rooms, hotels, restaurants, and shops, where high-quality yet flexible lighting designs are required.























Double-sided light emission





WL, PHASE Material: aluminium

Up: 590/625lm | 2700/3000K | CRI>90 Down: 590/625lm | 2700/3000K | CRI>90

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

Total wattage: 14W Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004740 1004741





#### **DIRETO 90**

WL, PHASE Material: aluminium

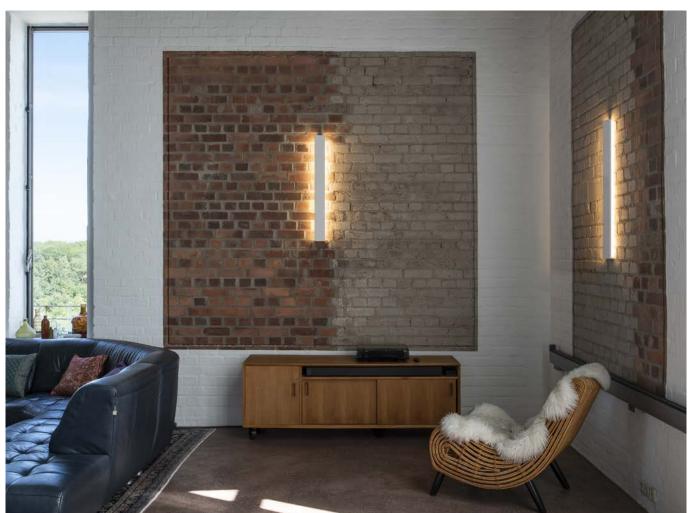
Up: 840/880lm | 2700/3000K | CRI>90 Down: 840/880lm | 2700/3000K | CRI>90

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

Total wattage: 14W Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004742 1004743







INDOOR | WALL LIGHTS 

\*SLV

48





### **NEW FLAT**

The NEW FLAT wall-mounted light is an intelligent light solution for homes, hotels, restaurants, cafés, and shops. Thanks to the ZigBee® 3.0 standard, it is compatible with many smart home systems as well as the SLV VALETO® system. It can be easily controlled via remote control, app or voice command. Thanks to its choice of colours, it can produce lighting to suit the mood. The blend of direct and indirect lighting ensures that it is perceived as exceptionally pleasant. It also features a winning design: The light fixture holds a loading capacity of up to 3 kg and can therefore be used as a shelf. With its flat shape, this aluminium light in the NEW FLAT series cuts a slim figure on any wall.



















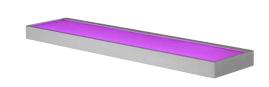












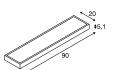
#### **NEW FLAT**

WL, RGB-W Material: aluminium/acrylic

Up: RGB-W (300lm | 3000K | CRI>80) Down: RGB-W (280lm | 3000K | CRI>80)

220-240V ~50/60Hz | 24V Total wattage: 11.3W

Variant	Item No.
☐ matt white ☐ matt aluminium	1003022 1003023



50 INDOOR | WALL LIGHTS



# **OCULUS UP/DOWN**

With a high colour rendering index (CRI>90) and the option of dimming to an especially warm light (2000-3000K), the wall light of the OCULUS family conjures up a unique atmosphere. The special lens optics provide a sharply contoured lighting effect that radiates upwards and downwards, making this light perfect for accent lighting in sophisticated homes, medical practices, law firms, cafés, hotels and restaurants. By using the included frosted shade, the light can also be adjusted to provide diffuse light distribution rather than sharply contoured lighting.























#### **OCULUS UP/DOWN**

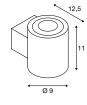
WL, PHASE

Material: aluminium/glass

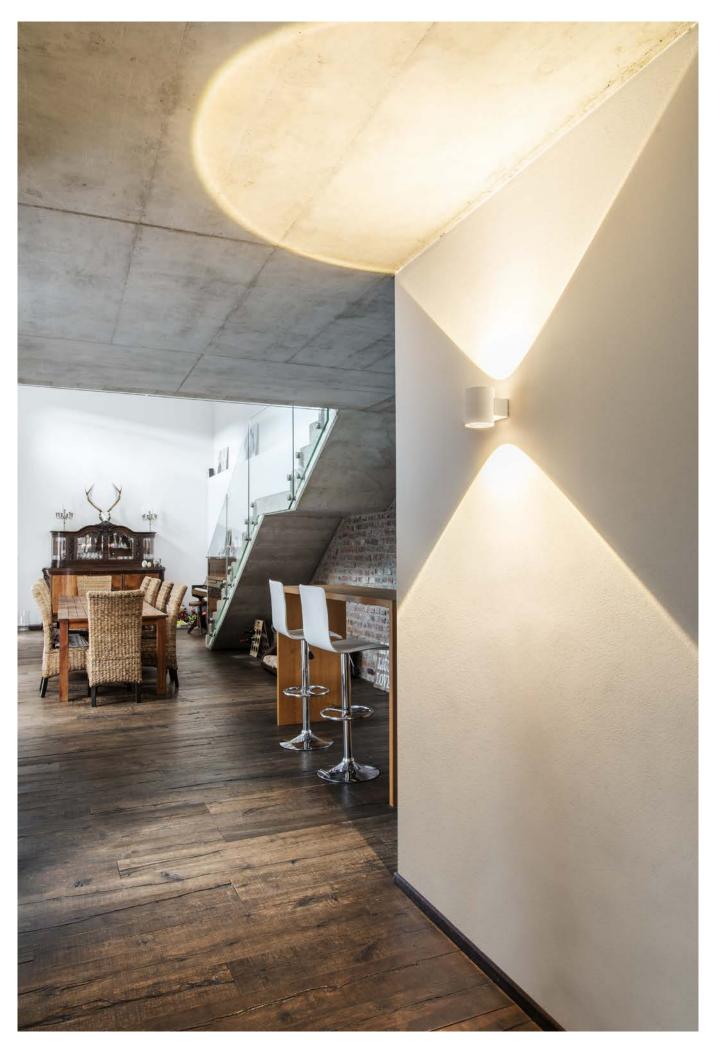
Up: 22-555lm | 2000-3000K | CRI>90 Down: 22-555lm | 2000-3000K | CRI>90 220-240V ~50/60Hz | 700mA

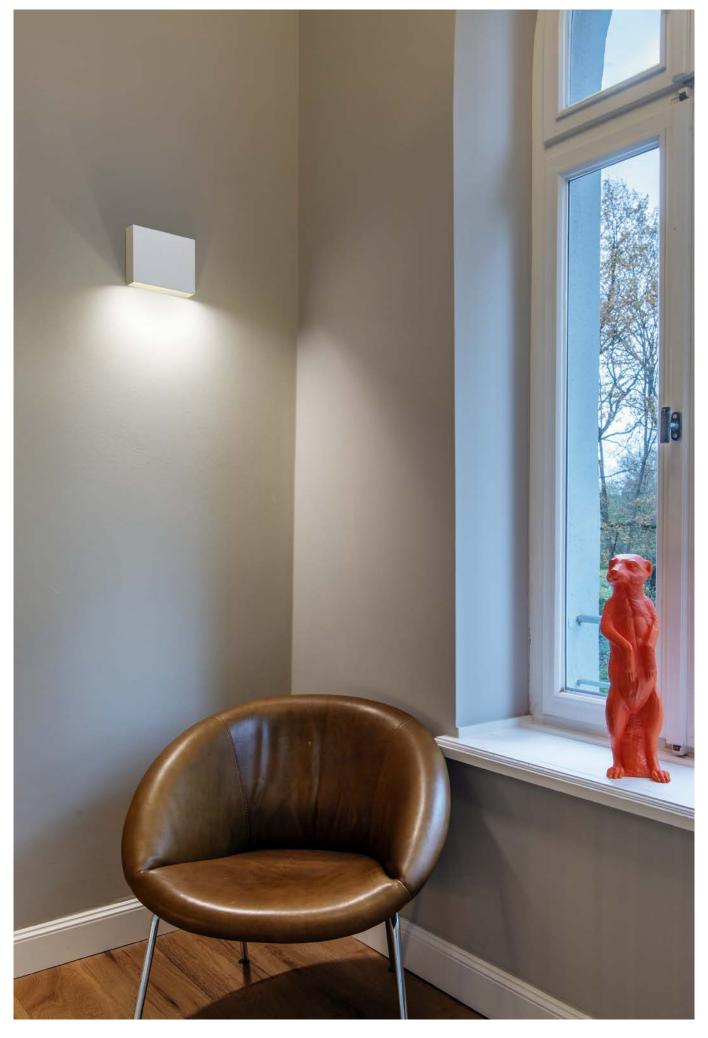
Total wattage: 15W Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004670 1004671







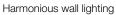




# **QUAD FRAME**

Indirect lighting creates a cosy mood and a feel-good atmosphere in any room. The QUAD FRAME wall light provides harmonious lighting in corridors and rooms. Its colour (2700/3000K) can be freely selected via CCT switch. The integrated LEDs feature a high colour rendering index (CRI>90), which makes QUAD FRAME ideal for use at home, in hotels, restaurants, and even shops. This wall light is also quick and easy to install.







Colour temperature can be selected























WL

Material: aluminium

130/165lm | 2700/3000K | CRI>90 100-277V ~50/60Hz | 350mA Total wattage: 4W

Variant	Item No.
matt white	1003467









### **QUAD FRAME 19**

Material: aluminium

540/640lm | 2700/3000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 11W

Variant	Item No.
matt white	1003468



54 INDOOR | WALL LIGHTS



# KARPO MAGN

Lighting really can be this innovative, stylish, and attractive: thanks to its innovative magnetic attachment function, the spotlight of the KARPO MAGN surface-mounted wall light can be positioned exactly as required. This opens up countless possibilities for pinpoint accent lighting or reading lighting in domestic living rooms and bedrooms as well as hotel rooms, restaurants, and cafés. Added to this is a high colour rendering index (CRI>90), a dimmer function, and the elegant cylindrical SLV design. This makes easy installation of the magnetic light base a formality.























Variable spotlight positioning

Magnetic base



#### KARPO MAGN

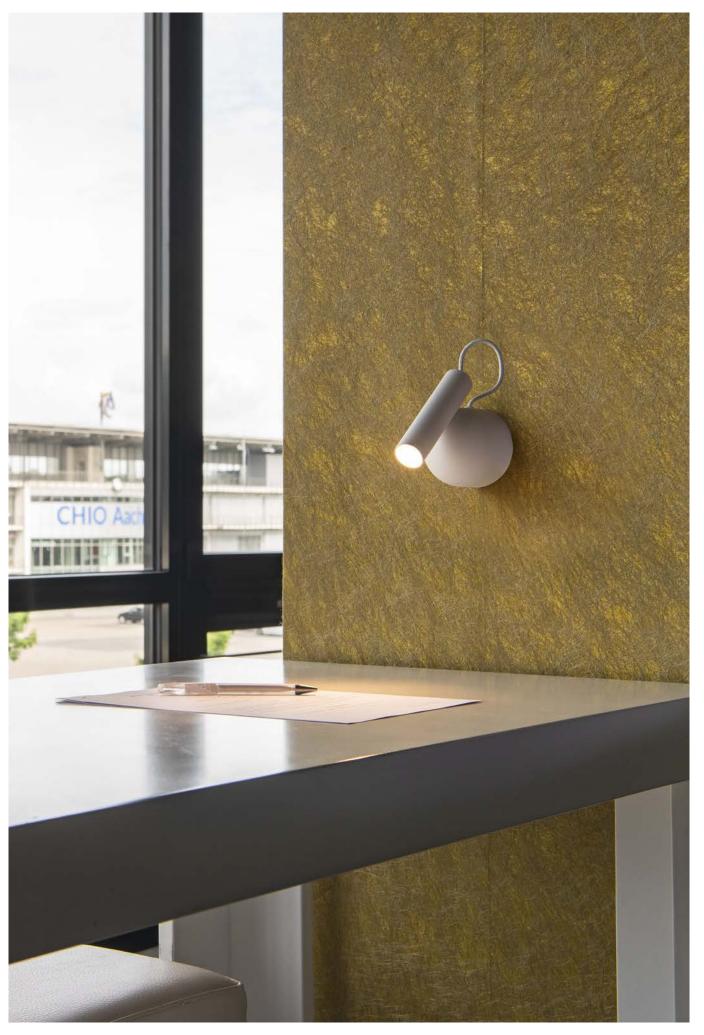
CW, SINGLE, PHASE Material: steel/aluminium

350-430lm | 3000K | CRI>90 220-240V ~50/60Hz | 500mA Total wattage: 6.2W Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004706 1004707



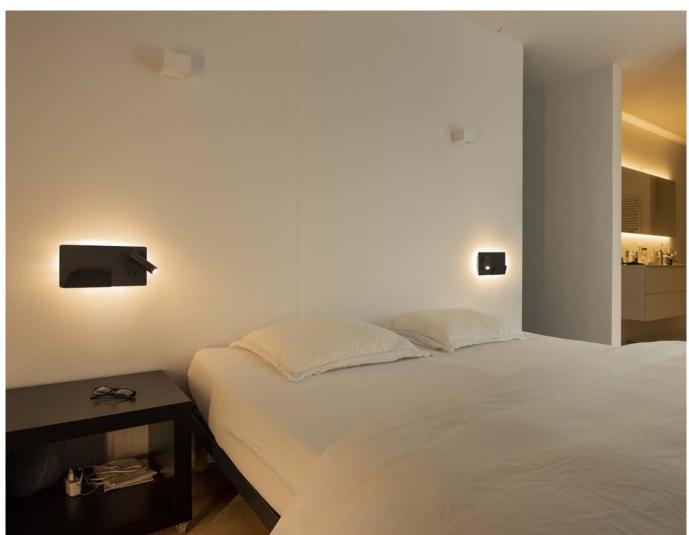




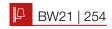
INDOOR | WALL LIGHTS 

\*SLV

56







# **SOMNILA SPOT**

The new SOMNILA SPOT bedside wall light is stylish yet functional. It doesn't just perform well as a wall light in bedrooms and hotel rooms - it also features a holder and USB charging function for mobile phones. The glare-free warm white background lighting (3,000K) with its indirect effect on the wall guarantees a cosy feel. The additional LED spotlight can be operated separately as a reading light.







NEW INSIDE (\*)















USB charging function

Light sources can be switched on/off separately

#### **SOMNILA SPOT**

WL, LEFT

Material: aluminium/steel

Spot: 65lm | 3000K | CRI>90 Indirect: 370-646lm | 3000K | CRI>90 100-240V ~50/60Hz | 12V

Total wattage: 13W

Variant	Item No.
■ matt black □ matt white	1003455 1003457







### **SOMNILA SPOT**

WL, RIGHT

Material: aluminium/steel

Spot: 65lm | 3000K | CRI>90 Indirect: 370-646lm | 3000K | CRI>90 100-240V ~50/60Hz | 12V Total wattage: 13W

Variant	Item No.
matt black matt white	1003456 1003458







# **SOMNILA FLEX**

Multifunctional convenience: the SOMNILA FLEX bedside wall light can be used in many different ways in bedrooms and hotel rooms, and is space-saving yet modern. With its glare-free, warm white (3000K) light and shade, it radiates welcoming cosiness. And while the additional LED spotlight can be used as a reading light with separate controls, SOMNILA FLEX also makes a great impression with its mobile phone holder and USB charging station.



Practical storage for smartphones



Light sources can be switched on/off separately



















#### **SOMNILA FLEX**

WL, LEFT

Material: aluminium/textile

E27

Spot: 65lm | 3000K | CRI>90 100-240V ~50/60Hz | 12V

Variant	Item No.
matt white	1003459





### **SOMNILA FLEX**

WL, RIGHT

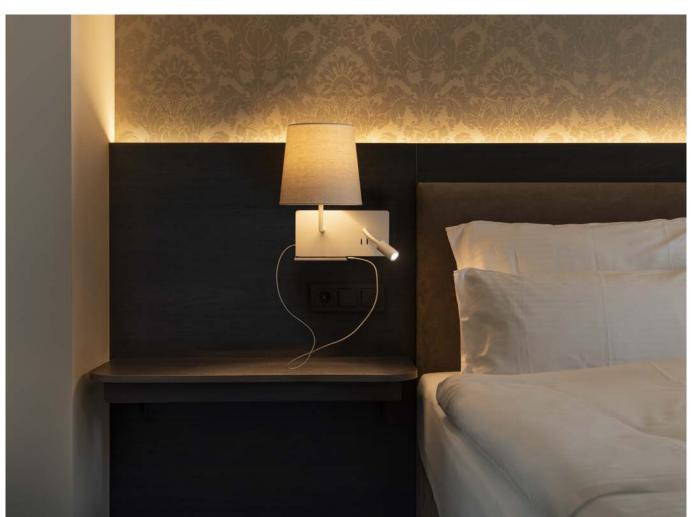
Material: aluminium/textile

E27

Spot: 65lm | 3000K | CRI>90 100-240V ~50/60Hz | 12V

Variant	Item No.
matt white	1003460









# **TRUKKO**

In a round or rectangular shape that is perfect for the modern bathroom: the illuminated TRUKKO wall mirrors have IP protection class 44 and will fill your personal wellness oasis with a pleasant light. This is ensured by the high colour rendering index (CRI>90) as well as the light colour (3000/4000/6000K), which can be adjusted via touch. The light intensity can also be individually controlled thanks to the touch control function. The defogger function ensures a clear view. And because the quality must also be right, TRUKKO only uses high-quality glass, of course.







Light colour temperature can be selected (3000/4000/6500K)



















Touch control





WL, SQUARE Material: glass/plastic

220-240V ~50/60Hz | 24V Total wattage: 25W Dimmable: switch

Variant	Item No.
silver	1004730







### **TRUKKO**

WL, ROUND Material: glass/plastic

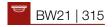
220-240V ~50/60Hz | 24V Total wattage: 25W Dimmable: switch

Variant	Item No.
silver	1004731





INDOOR | CEILING LIGHTS



# **OCULUS**

With a high colour rendering index (CRI>90) and the option of dimming to an especially warm light (2000-3000K), the ceiling-mounted light of the OCULUS family conjures up a unique lighting mood. The special lens optics provide a sharply contoured lighting effect, making this light perfect for accent lighting in sophisticated homes, medical practices, law firms, cafés, hotels and restaurants. By using the included frosted shade, the light can also be adjusted to provide diffuse light distribution rather than sharply contoured lighting.

























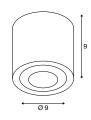
CL, PHASE

Material: aluminium/glass

36-780lm | 2000-3000K | CRI>90 220-240V ~50/60Hz | 250mA Total wattage: 10.5W

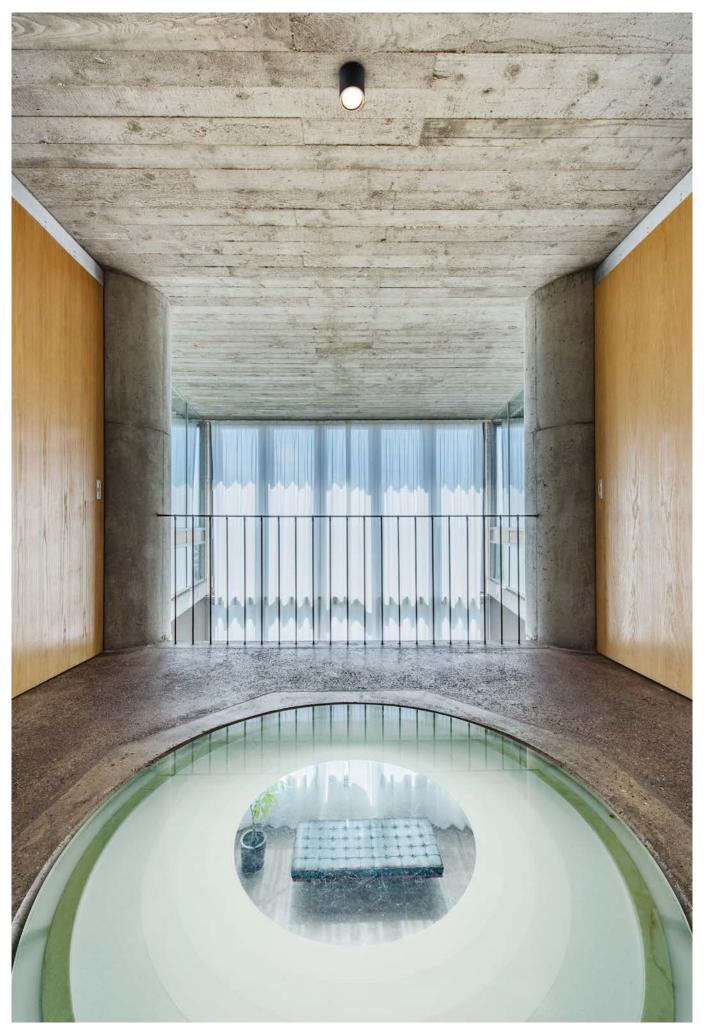
Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004666 1004667



SLV







# **OCULUS**

With a high colour rendering index (CRI>90) and the option of dimming to an especially warm light (2000-3000K), the ceiling light of the OCULUS family, which can pivot and rotate, conjures up a unique lighting mood. The special lens optics provide a sharply contoured lighting effect, making this light perfect for accent lighting in sophisticated homes, medical practices, law firms, cafés, hotels and restaurants. By using the included frosted shade, the light can also be adjusted to provide diffuse light distribution rather than sharply contoured lighting.

























### **OCULUS**

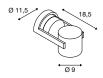
CW, PHASE

Material: aluminium/glass

36-780lm | 2000-3000K | CRI>90 220-240V ~50/60Hz | 250mA Total wattage: 10.5W Material: aluminium/glass

Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004664 1004665





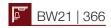
Dim-to-Warm function



Can be pivoted through 180°







# **SENSER**

Angular elegance on ceilings or walls: the new SENSER variants made of aluminium now offer even greater freedom in terms of their application. The new neutral white light colour temperature increases the options for application in offices or shops. Thanks to their wide beam angle of 110°, the light radiation remains consistent over a wide area. SENSER is not only perfect for ambient lighting but also for a consistent lighting and design concept, as it can also be combined with the round version or recessed lights.























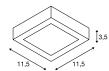


### SENSER 12

CW, SQUARE, PHASE Material: aluminium

440lm | 4000K | CRI>90 220-240V ~50/60Hz Total wattage: 8.5W Dimmable: C

Variant	Item No.
white	1004703





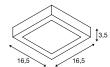


### **SENSER 18**

CW, SQUARE, PHASE Material: aluminium

880lm | 4000K | CRI>90 220-240V ~50/60Hz Total wattage: 13W Dimmable: C

Variant	Item No.
white	1004704







#### SENSER 24

CW, SQUARE, PHASE Material: aluminium

1200lm | 4000K | CRI>90 220-240V ~50/60Hz Total wattage: 15W Dimmable: C

Variant	Item No.
white	1004705





# **SENSER**

SENSER also makes a high-quality impression in its circular shape. Like the square version, it features the light colour 4000K. Ideal for uniform ambient lighting with a high colour rendition index (CRI>90).







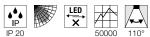


















### SENSER 12

CW, ROUND, PHASE Material: aluminium

470lm | 4000K | CRI>90 220-240V ~50/60Hz Total wattage: 8.5W Dimmable: C

Variant	Item No.
white	1004700







### **SENSER 18**

CW, ROUND, PHASE Material: aluminium

990lm | 4000K | CRI>90 220-240V ~50/60Hz Total wattage: 13W Dimmable: C

Variant	Item No.
white	1004701



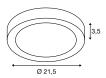


#### SENSER 24

CW, ROUND, PHASE Material: aluminium

1300lm | 4000K | CRI>90 220-240V ~50/60Hz Total wattage: 15W Dimmable: C

Variant	Item No.
white	1004702





# **QUAD FRAME**

The QUAD FRAME recessed wall light provides greater visibility in corridors, on staircases and individual steps, and a harmonious light with a 3000K light colour temperature. The integrated LEDs have a high colour rendering index (CRI>90), which makes QUAD FRAME ideal for use at home, in hotels, cafés or restaurants. This recessed wall light is also quick and easy to install.



















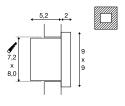
### **QUAD FRAME 9**

W

Material: aluminium/aluminium

65lm | 3000K | CRI>90 100-277V ~50/60Hz | 350mA Total wattage: 3W Installation dimensions: W: 8 cm L: 7.2 cm D: 6.5 cm

Variant	Item No.
white	1003466



Tip

Material thickness of mounting surface: 10-30 mm



Contoured light emission



Simple wall recessing



70 INDOOR | RECESSED LIGHTS SLV



# **OCULUS**

Also a highlight for ceilings: with a high colour rendering index (CRI>90) and the option of dimming to an especially warm light (2000-3000K), the recessed ceiling light of the OCULUS family conjures up a unique lighting mood. The special lens optics provide a sharply contoured lighting effect, making this light perfect for accent lighting in sophisticated homes, medical practices, law firms, cafés, hotels and restaurants. By using the included frosted shade, the light can also be adjusted to provide diffuse light distribution rather than sharply contoured lighting.





















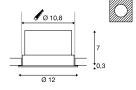


CL, MOVE, PHASE Material: aluminium/glass

36-780lm | 2000-3000K | CRI>90 220-240V ~50/60Hz | 250mA Total wattage: 10.5W

Dimmable: C

Variant	Item No.
■ matt black □ matt white	1004668 1004669



Tip

Material thickness of mounting

surface: 7-20 mm



Low installation depth



Sharply contoured light







# **SENSER**

An all-round winner for ceiling mounting: the new SENSER variants now offer even greater freedom of application. The new neutral white light colour temperature increases the options for application in offices or shops. Thanks to their wide beam angle of 110°, the light radiation remains consistent over a wide area. SENSER is not only perfect for ambient lighting but also for a consistent lighting and design concept, as it can also be combined with the round version or surface-mounted ceiling lights.





















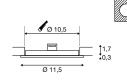




EL, ROUND Material: aluminium

470lm | 4000K | CRI>90 200mA Total wattage: 6W

white	1004694
Variant	Item No.



Tip

Driver not included





### **SENSER 18**

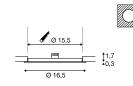
EL, ROUND Material: aluminium

950lm | 4000K | CRI>90

350mA

Total wattage: 9.7W

Variant	Item No.
white	1004695



Tip

Driver not included





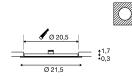
#### SENSER 24

EL, ROUND Material: aluminium

1200lm | 4000K | CRI>90 500mA

Total wattage: 12.5W

Variant Item No. 1004696 white



Tip

Driver not included



# **SENSER**

SENSER also makes a great impression in its square and recessed version. Like the square version, it features the light colour 4000K. Ideal for smooth ambient lighting with a high colour rendition index (CRI>90).























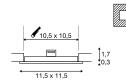


#### SENSER 12

EL, SQUARE Material: aluminium

440lm | 4000K | CRI>90 200mA Total wattage: 6W

Variant Item No. white 1004697



Tip

Driver not included





#### **SENSER 18**

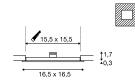
EL, SQUARE Material: aluminium

820lm | 4000K | CRI>90

350mA

Total wattage: 9.7W

Variant	Item No.	
white	1004698	



Tip

Driver not included



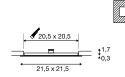


#### SENSER 24

EL, SQUARE Material: aluminium

1200lm | 4000K | CRI>90 500mA Total wattage: 12.5W

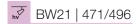
Variant	Item No.	
white	1004699	



Tip

Driver not included





# **SIGHT MOVE**

The integrated adapter makes SIGHT MOVE suitable for direct, networked and flexible connection to 3-circuit tracks. In addition, it offers a high colour rendering index (CRI>90), strong luminous flux and low glare, making SIGHT MOVE an efficient ambient lighting solution in offices or shops. Professional, high quality, available in matt white and matt black respectively and with or without DALI dimmability. Thanks to its swivel capability of 120°, SIGHT MOVE can also be used flexibly.









Can be pivoted through 120°





















#### **SIGHT MOVE**

3PH., DALI

Material: aluminium/polymethylacrylate

(PMMA)

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

Total wattage: 26W Dimmable: Dali

Variant		Item No.
■ matt black □ matt white	2700lm   3000K   CRI>90 2700lm   3000K   CRI>90	1004690 1004691
■ matt black □ matt white	3100lm   4000K   CRI>90 3100lm   4000K   CRI>90	1004692 1004693





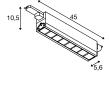
#### **SIGHT MOVE**

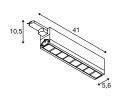
3-CIRCUIT

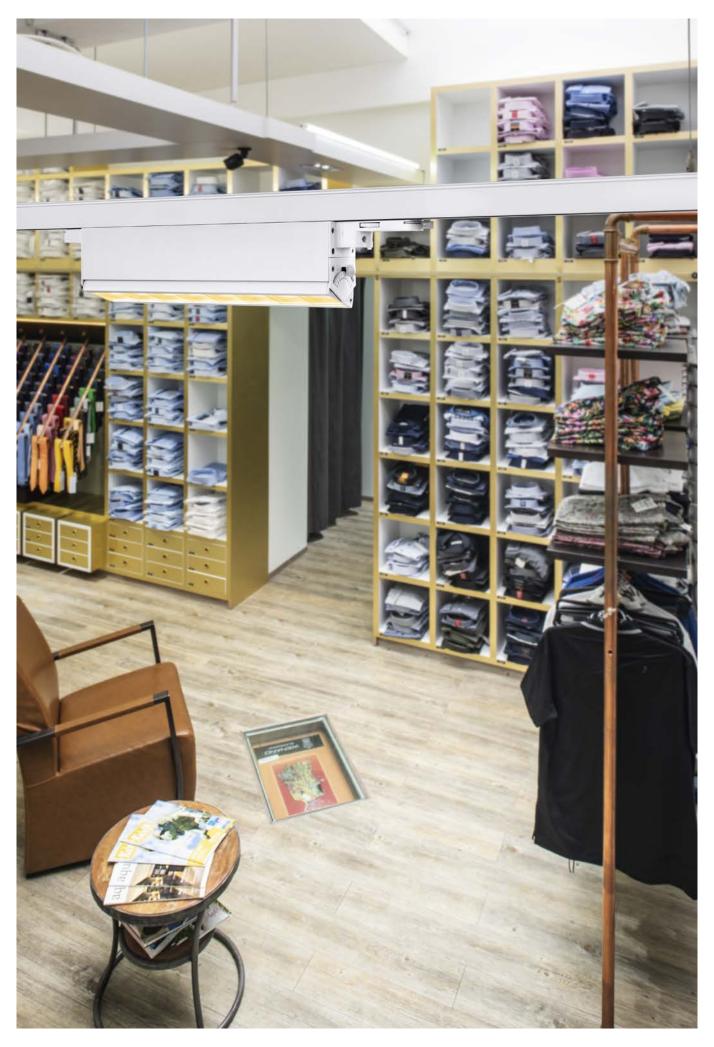
Material: aluminium/polymethylacrylate (PMMA)

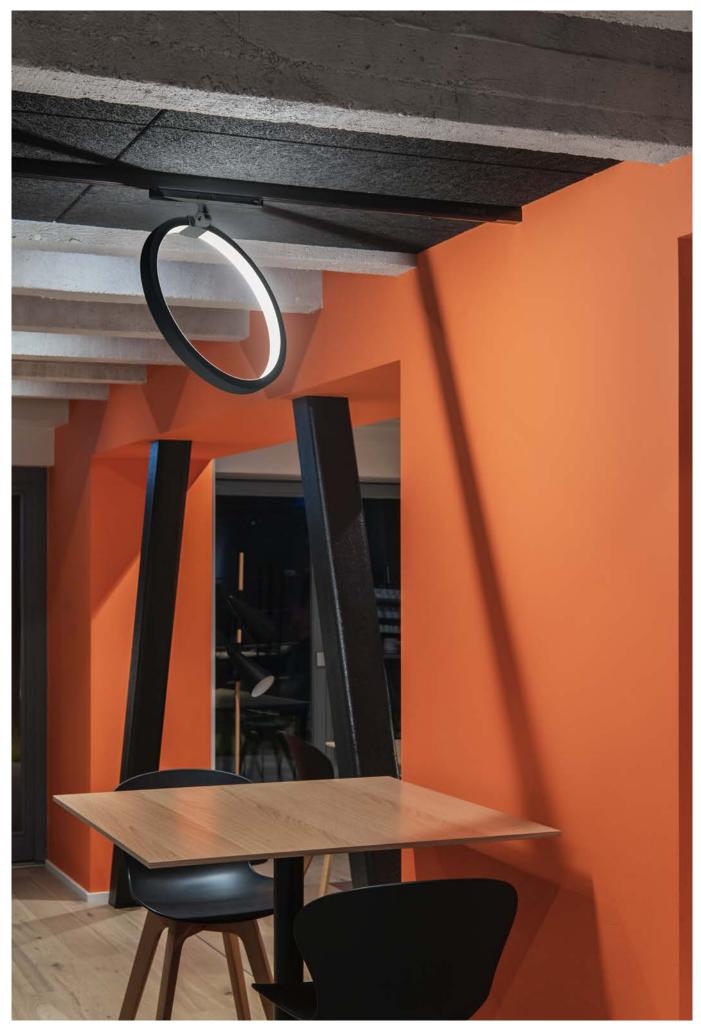
220-240V ~50/60Hz | 350mA Total wattage: 26W

Variant		Item No.
matt black matt white matt black matt white	2700lm   3000K   CRI>90 2700lm   3000K   CRI>90 3100lm   4000K   CRI>90 3100lm   4000K   CRI>90	1004686 1004687 1004688 1004689









# **ONE 40 TRACK**

An all-around winner for representative spaces: subtle and modern, the new lights in the ONE family in 3-circuit tracks will be the centre of attention. Not only can it be aligned in many room dimensions, it is also low-maintenance with an expected lifespan of up to 30,000 hours. It is suitable for the hotel and catering sectors as well as shops, thanks to its high colour rendering index (CRI>90). The colour temperature of the DALI dimmable and indirect light is 3000K or 4000K, depending on the version.























#### **ONE 40 TRACK**

3PH., DALI

Material: aluminium/polymethylacrylate

(PMMA)

220-240V ~50/60Hz | 350mA Total wattage: 15.2W

Material: aluminium Dimmable: Dali

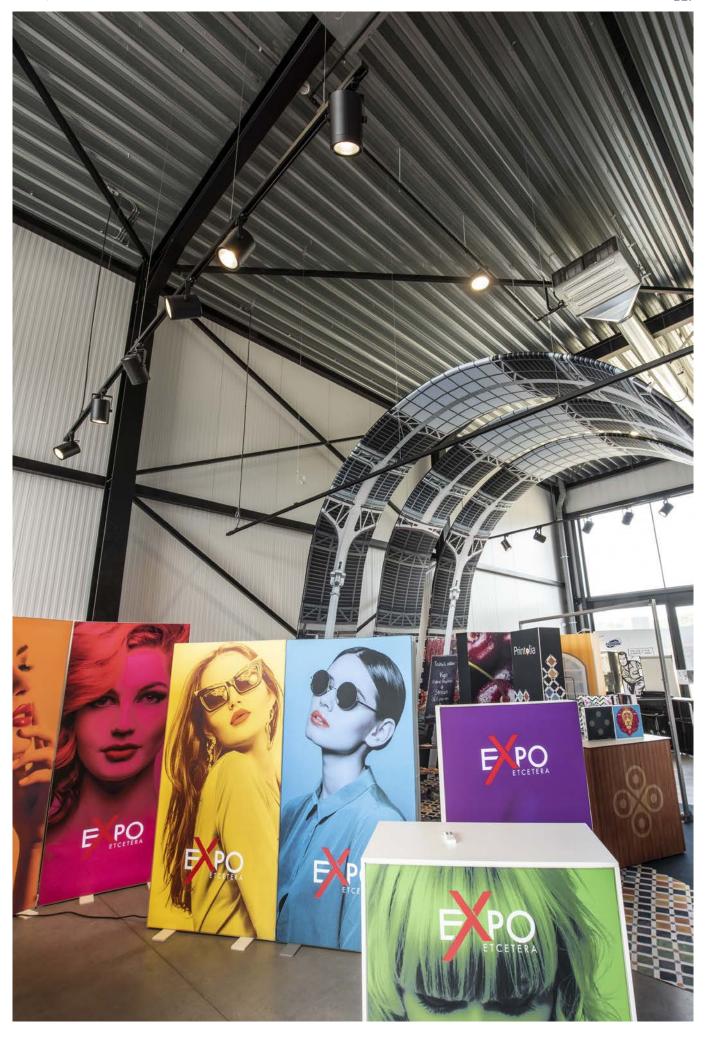
Variant		Item No.
■ matt black □ matt white	650lm   3000K   CRI90 650lm   3000K   CRI90	1004769 1004770
matt black	670lm   4000K   CRI90	1004771
☐ matt white	670lm   4000K   CRI90	1004772



Rotating and pivoting



Creates indirect lighting



# **EURO SPOT TRACK**

The well-proven EURO SPOT TRACK spots, with their rotating and swivelling capability, provide optimum shop lighting. They are now available with a stronger luminous flux of 1800 lumens at a lower power consumption of 20W. Using the adaptor, they can be installed quickly and easily on the high-voltage 3-circuit tracks.























#### **EURO SPOT TRACK**

3-CIRCUIT

Material: aluminium

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

Variant		Item No.
■ black □ white	1800lm · 3000K · CRI>80 1900lm   3000K   CRI>80	1002681 1002682
■ grey	1900lm   3000K   CRI>80	1002683



Optimum shop lighting



Rotating and pivoting



# **DURNO**

Focused on function: the timelessly designed DURNO LED light can be aligned very flexibly within the TENSEO cable system thanks to its 40° swivel range. The light is available in matt black, matt white and chrome and, thanks to its wide 120° beam angle, is extremely suitable as ambient lighting for all room dimensions. TENSEO cable systems are particularly suitable for rooms with uneven ceilings and walls.





















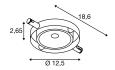


#### **DURNO**

Material: aluminium/stainless steel

360lm | 2700K | CRI>80 12V ~50Hz Total wattage: 6W

Variant	Item No.
■ matt black □ matt white ■ chrome	1002861 1002862 1002863

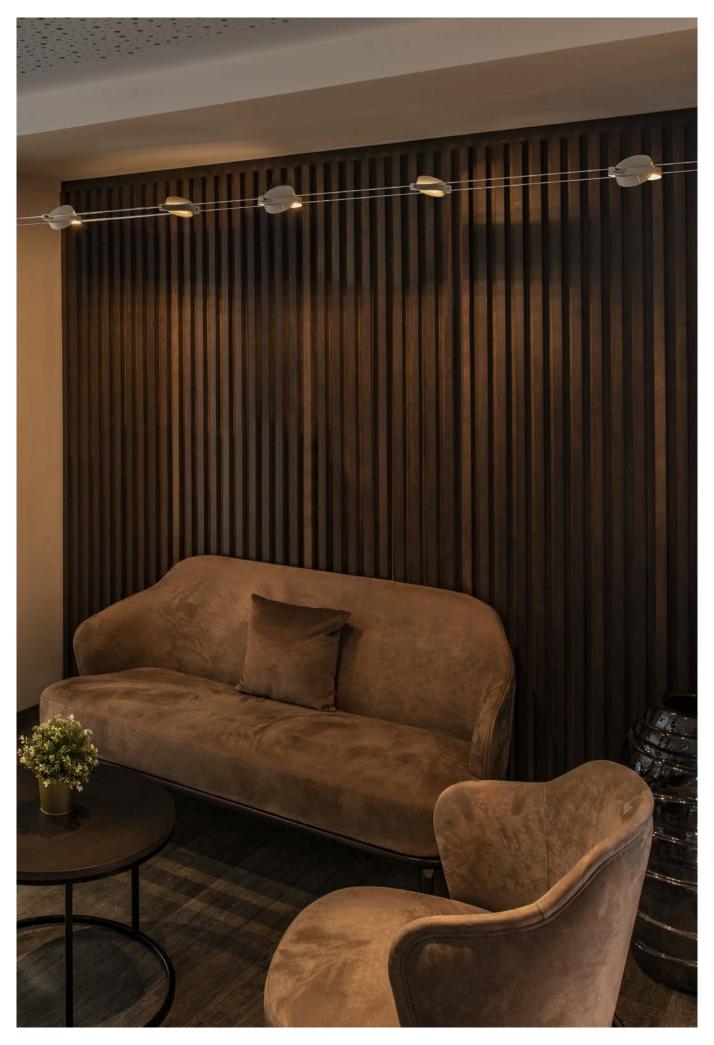


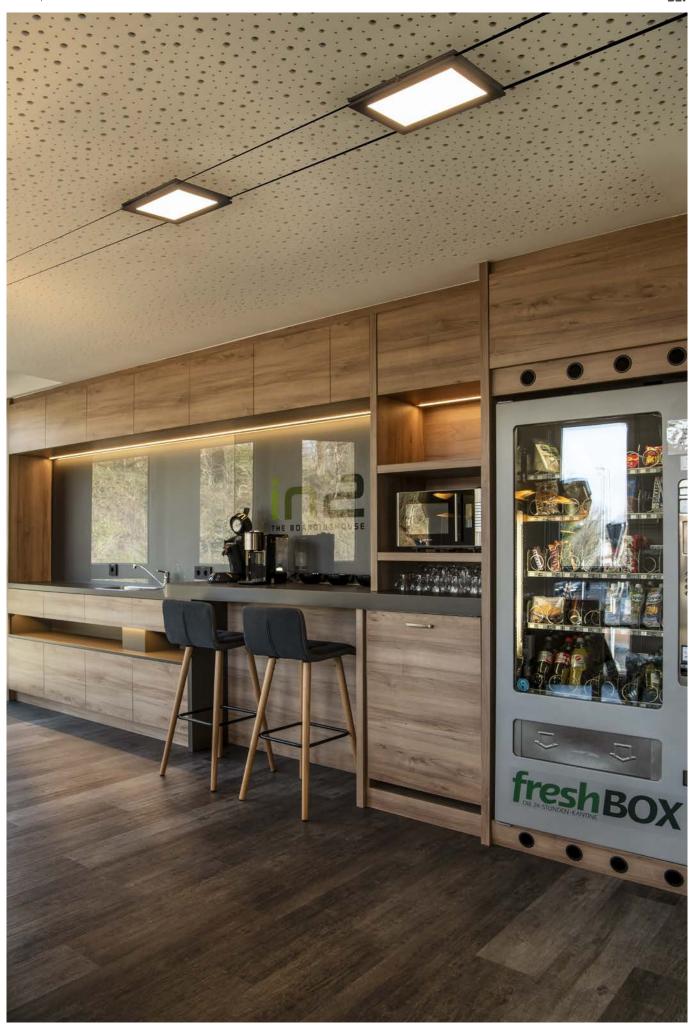


Pivoting light head



Timeless design







# **PLYTTA**

The square PLYTTA LED panels for suspension systems create even illumination through planar light. This means that in homes, hotels, restaurants, and shops, greater glare-free variety is now possible alongside the familiar spotlights with targeting lighting. Whether the light-emitting surface is directed towards the ceiling or the floor - the PLYTTA LED panel simply radiates modern versatility.



















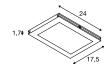


#### **PLYTTA**

Material: plastic/aluminium

580lm | 2700K | CRI>80 12V ~50Hz Total wattage: 9W

Variant	Item No.
<ul><li>■ matt black</li><li>□ matt white</li><li>■ chrome</li></ul>	1002864 1002865 1002866





Basic lighting for cable systems



Slim design



# OUTDOOR



# **OVALISK**

Genuine glass and a perfectly-shaped design with a playful touch thanks to the combination of different materials used: the lights of the OVALISK family are modern eye-catchers that will look at home in the outdoor area of any sophisticated home or restaurant. OVALISK doesn't just shine with its high-quality appearance – it will also win you over with its easy installation and variable light colour (3000/4000K), which can be selected via CCT switch. And thanks to a high IP protection rating of 65, OVALISK is also perfectly protected from the elements.

















POLE Material: aluminium/glass

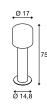
560/600lm | 3000/4000K | CRI>80 100-240V ~50/60Hz | 500mA Total wattage: 9W

Variant

Item No.

matt anthracite

1004680



# 3.5



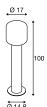
#### **OVALISK 100**

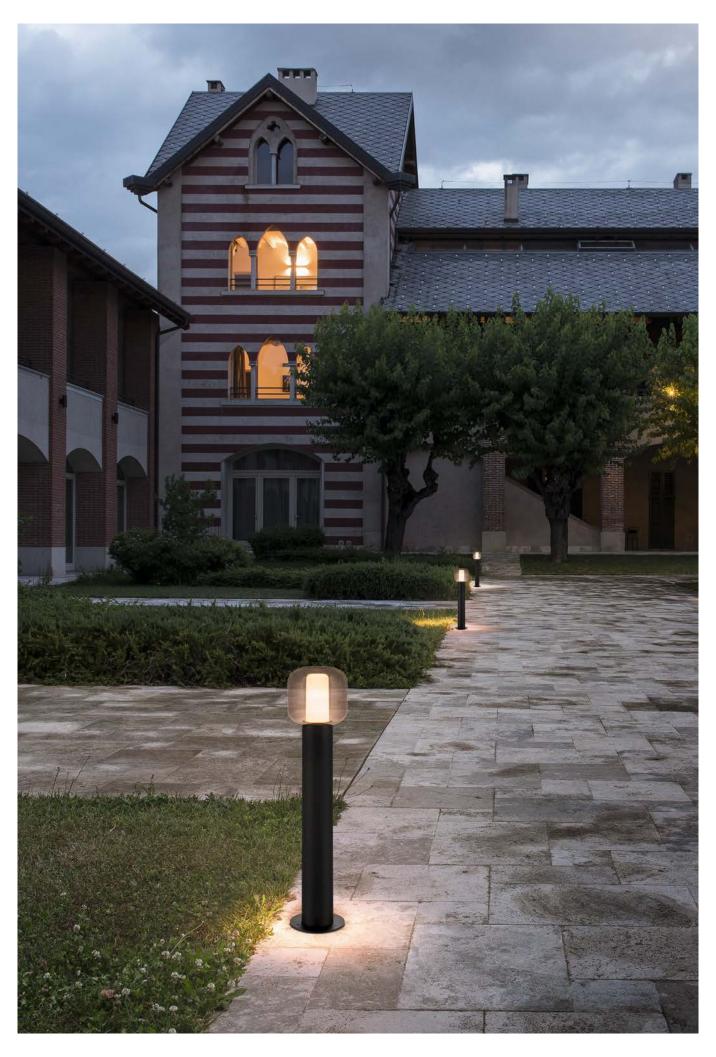
POLE

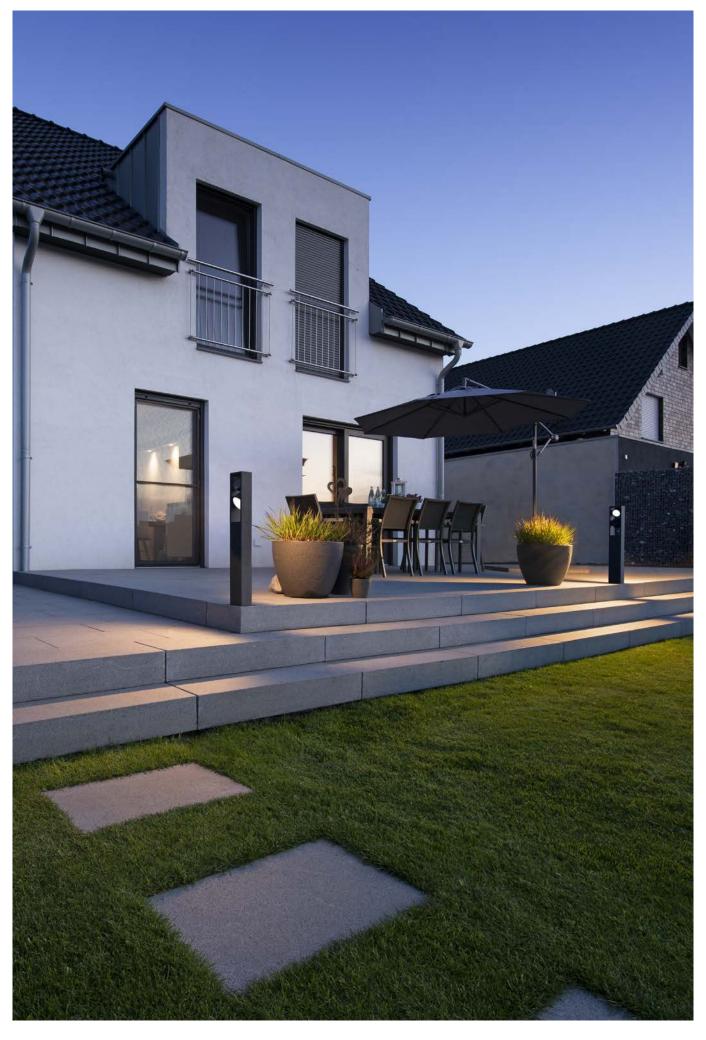
Material: aluminium/glass

560/600lm | 3000/4000K | CRI>80 100-240V ~50/60Hz | 500mA Total wattage: 9W

Variant	Item No.
matt anthracite	1004681











# **ESKINA FRAME**

An all-round successful design with an elegant rectangular aluminium frame: the popular outdoor lights of the ESKINA family now offer an even greater scope for application in the FRAME design alternative. The anthracite-coloured ESKINA FRAME makes a stylish impression in any outdoor area. The pivoting light heads ensure flexible light emission. Thanks to a high IP protection rating, ESKINA is perfectly protected from the elements. In addition, the light colour (3000/4000K) can be selected using the CCT switch before installation.



























#### **ESKINA FRAME 45**

POLE, SINGLE Material: aluminium

1100/1200lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA Total wattage: 15W

Variant	Item No.	
matt anthracite	1004749	







#### **ESKINA FRAME 75**

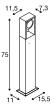
POLE, SINGLE Material: aluminium

1100/1200lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA

Total wattage: 15W

Variant Item No.

■ matt anthracite 1004750







#### **ESKINA FRAME 75**

POLE, DOUBLE Material: aluminium

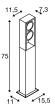
Spot 1: 1100/1200lm | 3000/4000K | CRI>80 Spot 2: 1100/1200lm | 3000/4000K | CRI>80

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

Total wattage: 27W

Variant Item No.

■ matt anthracite 1004751

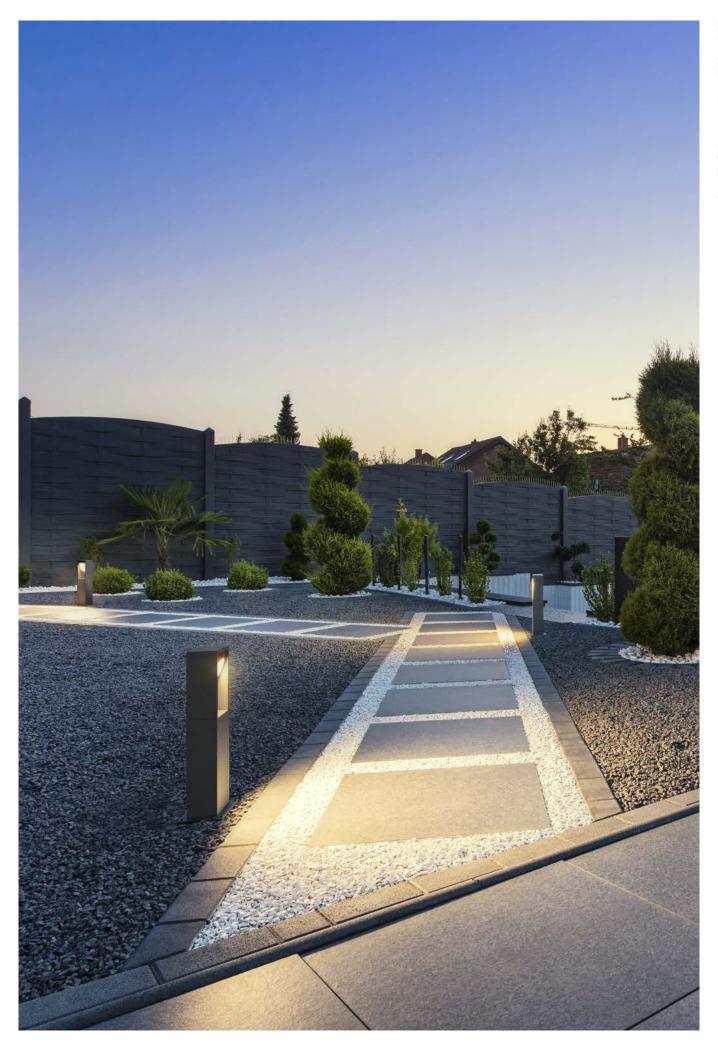




Can be pivoted through 320°



Integrated CCT switch







# L-LINE OUT

Whether in gardens, along the paths and in driveways of residential buildings, hotels or restaurants – with its variety of luminaires, the L-LINE OUT family lights the way outdoors. Despite their distinctive differences, the individual members share a design vocabulary in L-shape, which stands out with its clear lines. And when it comes to lighting technology, there are no compromises: the choice of light colour (3000/4000K), which can be selected during the easy installation process, and IP protection class 65 are just some of the benefits of the L-LINE OUT.





Poles close to the ground

CCT switch







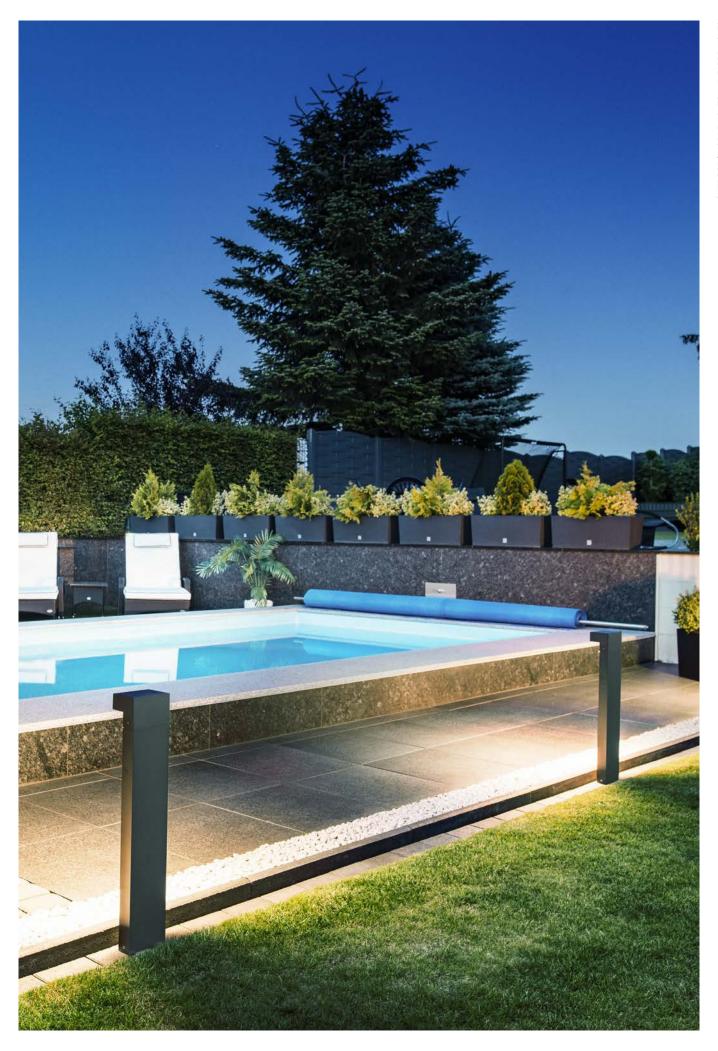


















#### L-LINE OUT 60

FL. VERTICAL

Material: aluminium/polycarbonate (PC)

780/800lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 500mA Total wattage: 11.5W

Variant	Item No.
■ matt anthracite	1003535







#### L-LINE OUT 30

FL, VERTICAL

Material: aluminium/polycarbonate (PC)

800/810lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 500mA Total wattage: 11.5W

Variant	Item No.
matt anthracite	1003536







#### L-LINE OUT 50

POLE, HORIZONTAL

Material: aluminium/polycarbonate (PC)

490/530lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA Total wattage: 7W







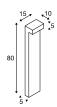
#### L-LINE OUT 80

POLE, HORIZONTAL

Material: aluminium/polycarbonate (PC)

490/530lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA Total wattage: 7W

Variant	Item No.
matt anthracite	1003538









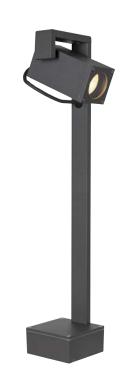


# THEO BRACKET

THEO BRACKET makes the extensive range of options offered by the smart SLV lighting family even more versatile: with its flexibly adjustable spotlight, this free-standing light is ideal for creating accent lighting in outdoor areas. It also offers the option of using different lightbulbs, such as smart GU10 bulbs - perfect for intelligent control and adjusting lighting characteristics depending on the context.



Robustly made



†SLV

















POLE

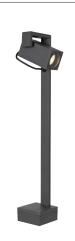
Material: aluminium/glass

220-240V ~50/60Hz

matt anthracite	1004654
Variant	Item No.







#### **THEO BRACKET 70**

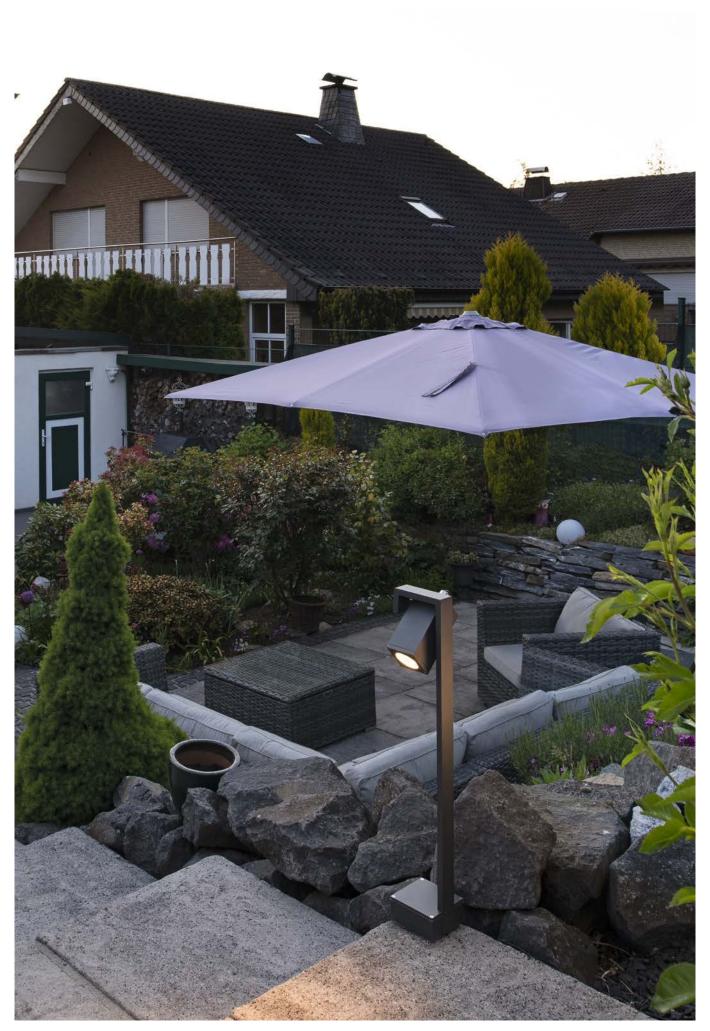
**POLE** 

Material: aluminium/glass

220-240V ~50/60Hz

matt anthracite	1004655
Variant	Item No.









# **SAMRINA**

Outdoor lighting doesn't get much more sustainable than this: SAMRINA is one of the SLV lights that is partially made of recycled plastic. It is also a shining example of how design, quality, and high durability can be combined in the most environmentally friendly way possible. With its flexibly adjustable spotlight, the black earth spike light makes a stylish yet sustainable impression in any garden as well as in front of homes, hotels, and restaurants. It also offers the option of using different lightbulbs, such as smart GU10 bulbs – which are perfect for intelligent control and adjusting lighting characteristics depending on the context.





















#### **SAMRINA**

SP, SINGLE, GU10 Material: plastic/glass

220-240V ~50/60HzW

Variant	Item No.
matt black	1004757



#### Tip

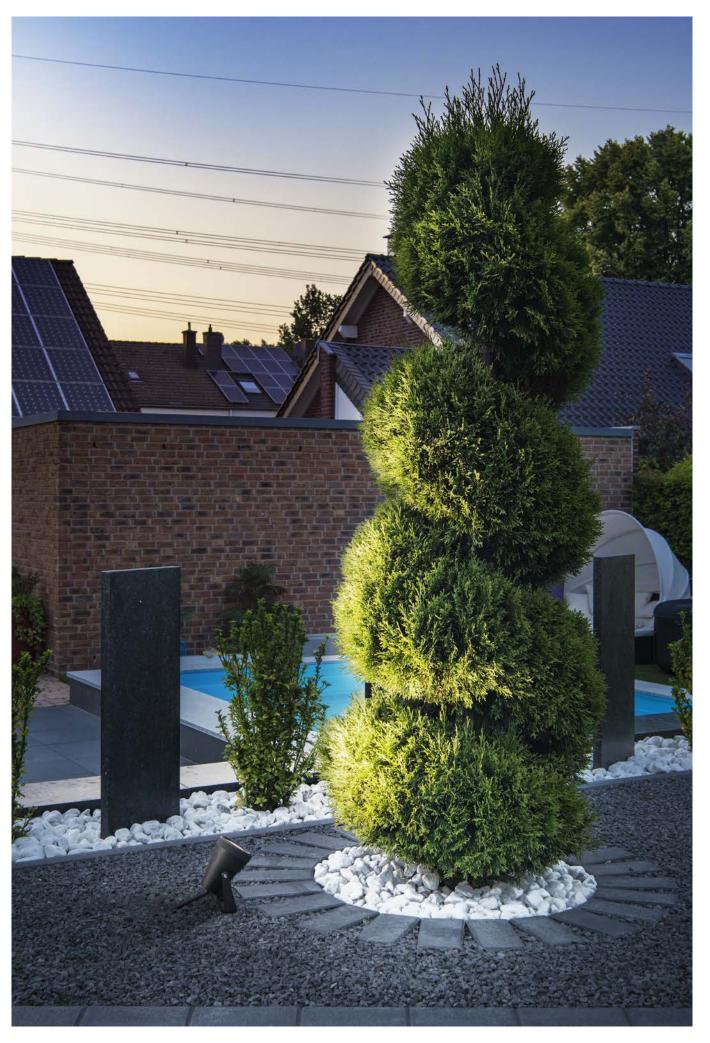
IP safety plug Earthspike included Contains recycled material



Pivot range of 280°

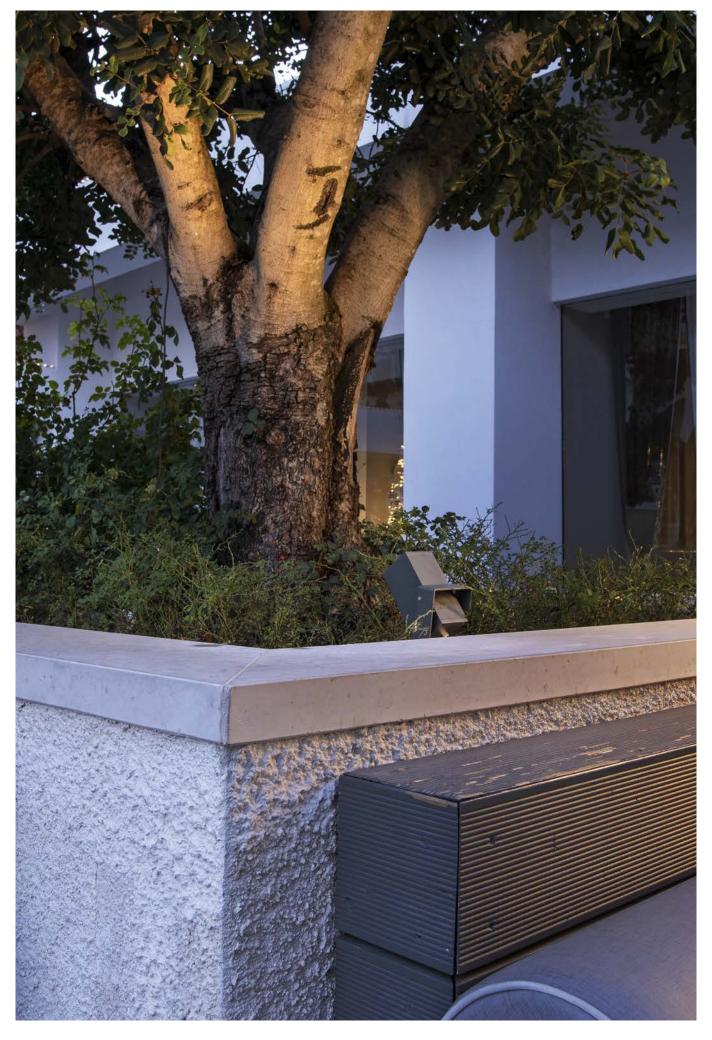


With IP safety plug



OUTDOOR | SPOTLIGHTS \*\*SLV

100





# THEO BRACKET

THEO BRACKET makes the extensive range of options offered by the popular SLV THEO light family even more versatile: this earth spike light is perfect for creating accent lighting in outdoor areas. It also offers the option of using different lightbulbs, such as smart LED GU10 bulbs, which enable intelligent control depending on the context.

















#### THEO BRACKET

SF

Material: aluminium/glass

220-240V ~50/60Hz



Tip

IP safety plug Earthspike included



Robustly made



With IP safety plug

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### **GALEN**

Thanks to the integrated mounting bracket and the splash-proof connection cables, the GALEN LED profile can be installed quickly and easily on walls, floors, or ceilings. It is most suitable as a form of lighting for displays and signs. Added to this is the practical CCT switch, which provides added flexibility as it allows the light colour to be adjusted between 3000K (warm white) and 4000K (neutral white) using an external switch. Robustly made and featuring high-performance LEDs, GALEN is perfect for creating effective or functional lighting in the outdoor areas of shops, hotels, restaurants, or in commercial buildings.























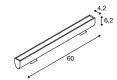


Material: aluminium/glass

1570/1570lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 900mA

Total wattage: 18W

Variant Item No. 1003447 anthracite

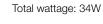


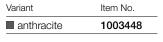


#### **GALEN 120**

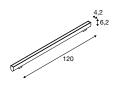
Material: aluminium/glass

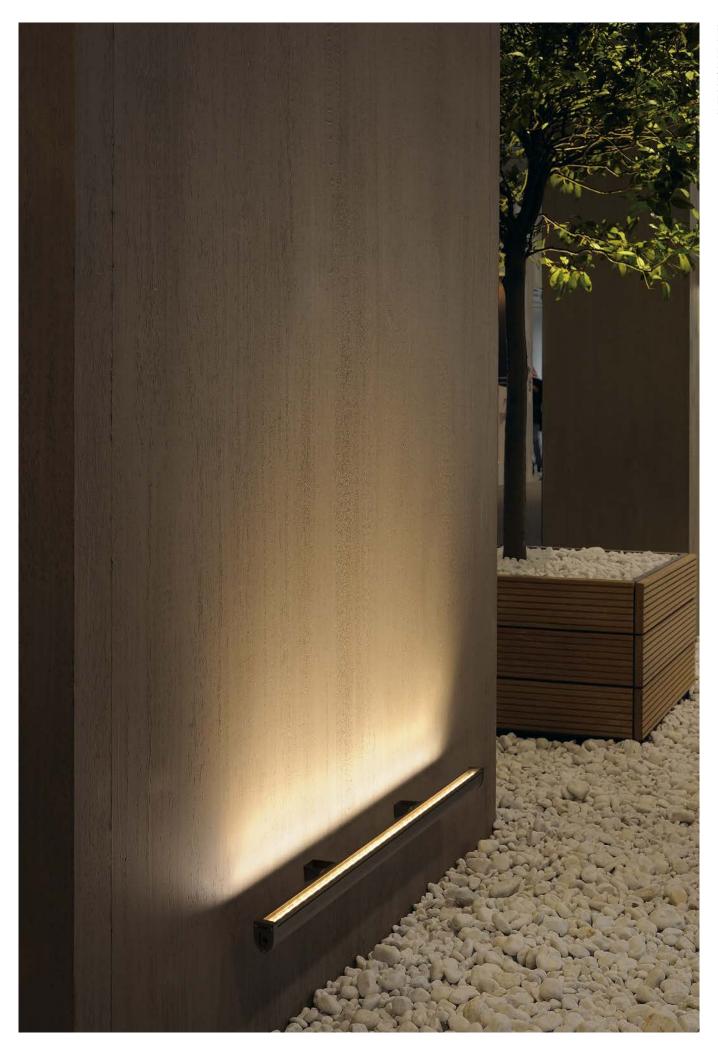
3000/3100lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 900mA











OUTDOOR | WALL LIGHTS 

\*SLV

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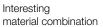


# BW21 | 650

# **OVALISK**

Genuine glass and a perfectly shaped design with a playful touch thanks to the combination of different materials used: the lights of the OVALISK family are modern eye-catchers that can be used for the entrances, terraces, and balconies of sophisticated residential buildings and outdoor catering areas. OVALISK doesn't just stand out with its high-quality appearance – it also impresses with its easy installation and choice of light colour (3000/4000K), which can be selected via a CCT switch. And thanks to a high IP protection rating of 65, OVALISK is also perfectly protected from the elements. The wall light can also be fitted with a movement sensor in the colour of its housing.







Integrated CCT switch



















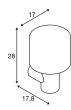
#### **OVALISK**

WL

Material: aluminium/glass

560/600lm | 3000/4000K | CRI>80 100-240V ~50/60Hz | 500mA Total wattage: 9W

ranan	iterrino.
/ariant	Item No.







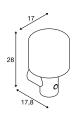


#### **OVALISK SENSOR**

Material: aluminium/glass

560/600lm | 3000/4000K | CRI>80 100-240V ~50/60Hz | 500mA Total wattage: 9.6W

Variant	Item No.
anthracite	1004679







# **ESKINA FRAME**

An all-round successful design, elegantly integrated into a rectangular aluminium frame: the popular outdoor lights of the ESKINA family now offer even more possibilities in the FRAME design alternative. The anthracite-coloured wall light makes a stylish impression in any outdoor area. The pivoting light heads ensure flexible light emission. Thanks to a high IP protection rating, ESKINA is perfectly protected from the elements. In addition, the light colour (3000/4000K) can be selected using the CCT switch before installation. This makes easy installation a formality.





Light head with a pivot range of 320°



Integrated CCT switch























#### **ESKINA FRAME**

WL

Material: aluminium

1100/1200lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA

Total wattage: 15W Dimmable: C

Variant	Item No.
anthracite	1004747







#### **ESKINA FRAME**

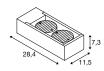
WL, DOUBLE Material: aluminium

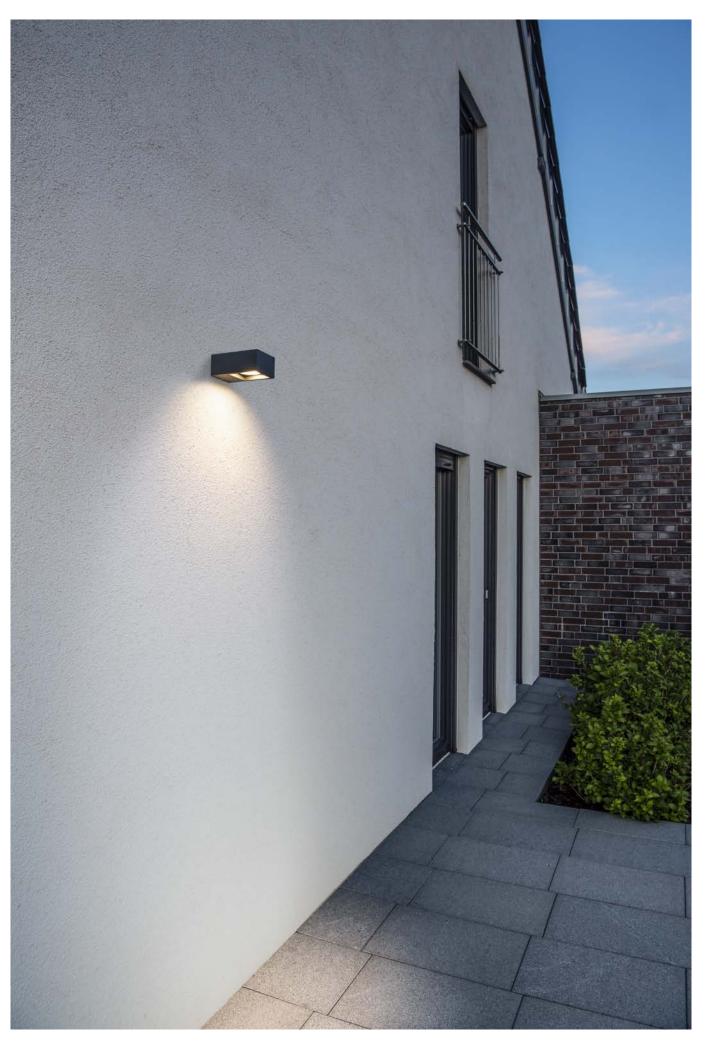
Spot 1: 1100/1200lm | 3000/4000K | CRI>80 Spot 2: 1100/1200lm | 3000/4000K | CRI>80

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

Total wattage: 27W

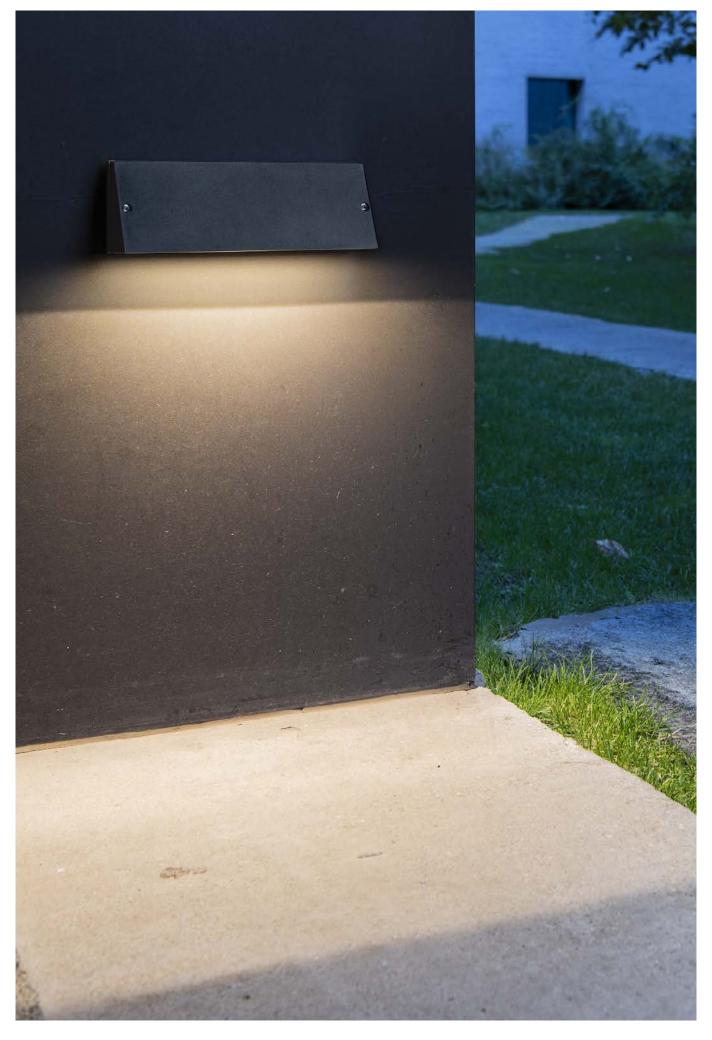
Variant	Item No.
anthracite	1004748





OUTDOOR | WALL LIGHTS

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## **PEMA®**

An upgrade for modern fittings outdoors: the PEMA® wall light is now also available as an LED version. It features a CCT switch for adjusting the colour temperature (3000/4000K). And thanks to its improved protection class of IP65, the light is perfectly protected from the elements. Featuring high-quality workmanship and made of aluminium and glass, it can be installed with upward or downward light emission.



























### **PEMA®**

WL

Material: aluminium/glass

1260/1400lm | 3000/4000K | CRI>80 100-277V ~50/60Hz | 350mA Total wattage: 16W

Variant	Item No.
■ black	1003453
■ grey	1003454



Light emission can be installed upwards and downwards



Integrated CCT switch





### **RUSTY® UP/DOWN**

In multi-faceted rust-tones, RUSTY® UP/DOWN gives an attractive look to facades. For a unique look that will give this wall-mounted light a contrasting effect on any surface. This is made possible by the special chemical treatment of the FeCSi steel used, which only becomes more beautiful as it is exposed to the elements. These indirect lights are fitted with energyefficient and long-lasting SMD LEDs. To alter the effect of the light, select the desired light colour before installation using the integrated CCT switch (3000K/4000K). RUSTY® UP/DOWN is suitable for combination with the poles of the RUSTY light family, is easy to install and, thanks to its protection rating of IP65, is perfectly suited for outdoor use.





Integrated CCT switch























WL, ROUND

Material: FeCSi stainless steel/aluminium

Up: 249/254lm | 3000/4000K | CRI>80 Down: 267/271lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA

Total wattage: 14W

Variant Item No. rust 1004651







### **RUSTY® UP/DOWN**

WL, SQUARE

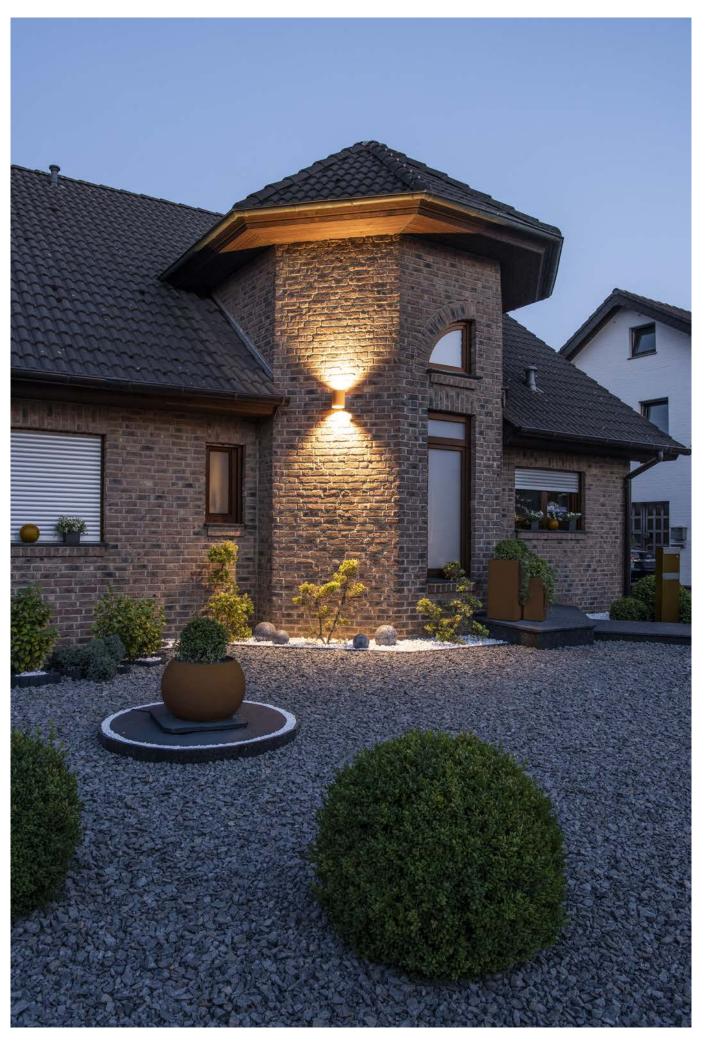
Material: FeCSi stainless steel/aluminium

Up: 259/260lm | 3000/4000K | CRI>80 Down: 285/288lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA

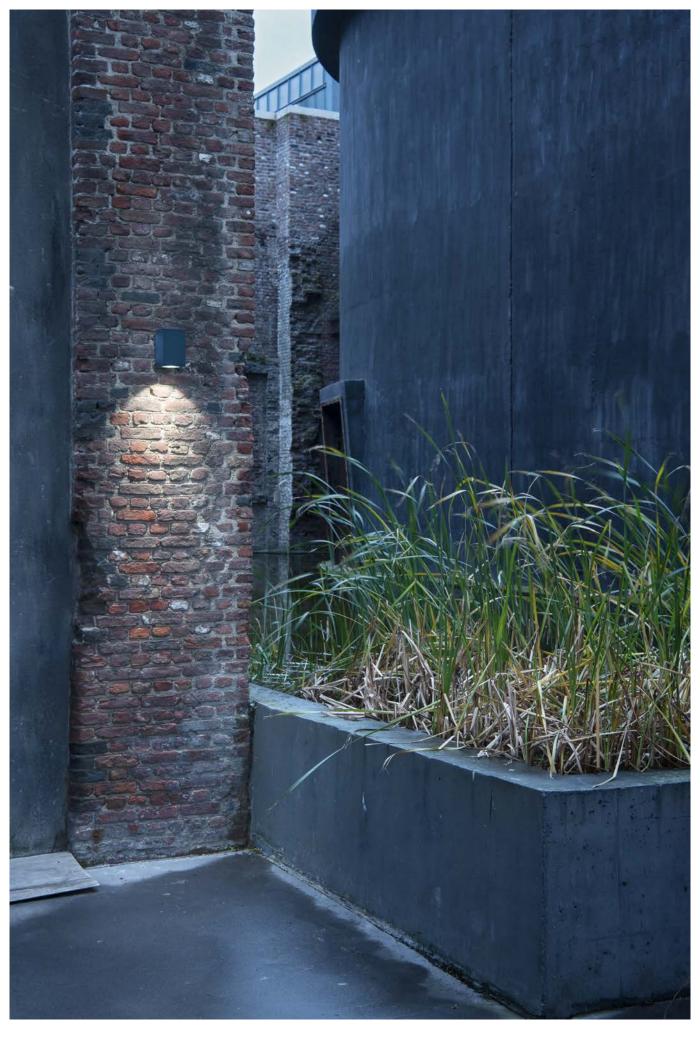
Total wattage: 14W

Variant Item No. ■ rust 1004650





112 OUTDOOR | WALL LIGHTS









## **ENOLA**

Purist elegance for every outdoor area: ENOLA gives every façade a modern and inviting charm. Whether in a cylindrical or rectangular shape - the wide variety of aluminium lights conjures up a varied and harmonious atmosphere that will light the way indirectly. The integrated CCT switch (3000/4000K), the high protection class (IP 65), the high colour rendering index (CRI>90) and the easy installation process are added bonuses.



























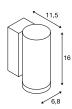
### **ENOLA ROUND S**

WL, SINGLE

Material: aluminium/glass

390/450lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 6W

Variant	Item No.
anthracite	1003422









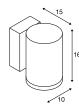
### **ENOLA ROUND M**

WL, SINGLE

Material: aluminium/glass

720/820lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 10W

Variant	Item No.
anthracite	1003423







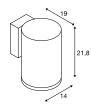


### **ENOLA ROUND L**

WL, SINGLE

Material: aluminium/glass

3100/3400lm | 3000/4000K | CRI>90 220-240V ~50/60Hz | 900mA Total wattage: 35W





Contoured light emission



Integrated CCT switch







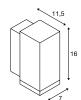
### **ENOLA SQUARE S**

WL, SINGLE

Material: aluminium/glass

390/450lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 6W

Variant	Item No.
anthracite	1003416









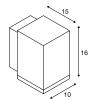
### **ENOLA SQUARE M**

WL, SINGLE

Material: aluminium/glass

720/820lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 10W

Variant	Item No.
anthracite	1003417











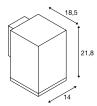
### **ENOLA SQUARE L**

WL, SINGLE

Material: aluminium/glass

3100/3400lm | 3000/4000K | CRI>90 220-240V ~50/60Hz | 900mA Total wattage: 35W

Variani	item No.
Variant	Item No.









Integrated CCT switch

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### **ENOLA UP/DOWN**

It's hard to find a more effective staging for the facades of residential buildings, hotels, or restaurants: ENOLA ROUND UP/DOWN wall lights, featuring double light fittings, provide indirect light orientated upwards and downwards. They are available in three sizes and either a cylindrical or rectangular version. The anthracite-coloured light is fitted with powerful premium LEDs whose colour temperature (3000K/4000K) can be changed via the CCT switch mounted directly on the light. Of course, this ENOLA variant is also perfectly protected by its IP65 rating. And, thanks to its mounting plate, it is quick and easy to install.











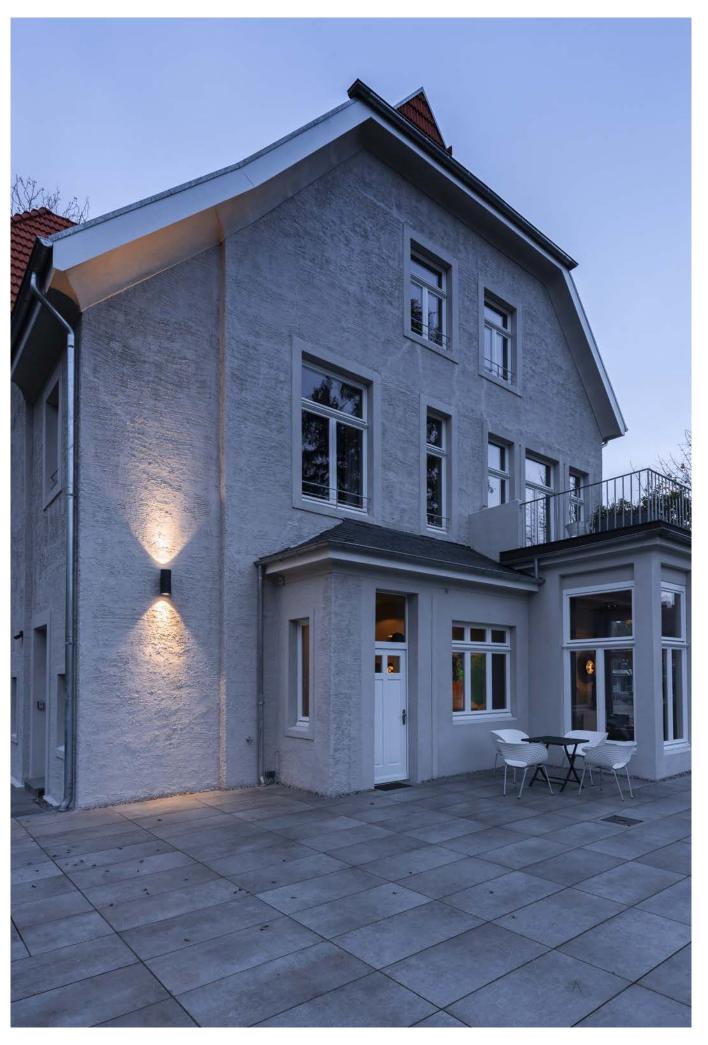
























### **ENOLA ROUND UP/DOWN S**

WL

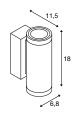
Material: aluminium/glass

Up: 285/320lm | 3000/4000K | CRI>90 Down: 285/320lm | 3000/4000K | CRI>90

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

Total wattage: 7W

Variant	Item No.
anthracite	1003424











### **ENOLA ROUND UP/DOWN M**

WL

Material: aluminium/glass

Up: 740/840lm | 3000/4000K | CRI>90 Down: 740/840lm | 3000/4000K | CRI>90

120-277V ~50/60Hz | 500mA

Total wattage: 19W

Variant	Item No.
anthracite	1003425











### ENOLA ROUND UP/DOWN L

WL

Material: aluminium/glass

Up: 2700/3000lm | 3000/4000K | CRI>90 Down: 2700/3000lm | 3000/4000K | CRI>90

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

Total wattage: 53W

Variant	Item No.
anthracite	1003441









Easy installation









### **ENOLA SQUARE UP/DOWN S**

WL

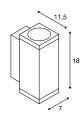
Material: aluminium/glass

Up: 285/320lm | 3000/4000K | CRI>90 Down: 285/320lm | 3000/4000K | CRI>90

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

Total wattage: 7W

Variant	Item No.
anthracite	1003418













WL

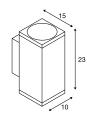
Material: aluminium/glass

Up: 740/840lm | 3000/4000K | CRI>90 Down: 740/840lm | 3000/4000K | CRI>90

120-277V ~50/60Hz | 500mA

Total wattage: 19W

Variant	Item No.
anthracite	1003419











### **ENOLA SQUARE UP/DOWN L**

WL

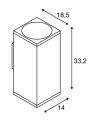
Material: aluminium/glass

Up: 2700/3000lm | 3000/4000K | CRI>90 Down: 2700/3000lm | 3000/4000K | CRI>90

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

Total wattage: 53W

■ anthracite	1003438
Variant	Item No.









Integrated CCT switch

OUTDOOR | WALL LIGHTS

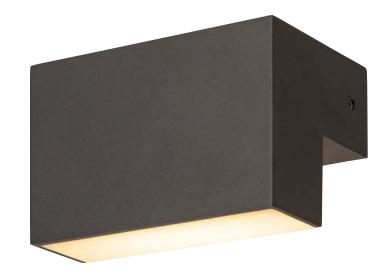
120





# L-LINE OUT 15

With its linear light variety, the L-LINE OUT family lights the way outdoors. These wall lights have a shared design vocabulary, featuring free-standing lights in the shape of the letter "L". No compromises are made on the technical side either: the L-LINE OUT surface-mounted light features a CCT switch for easy selection of the light colour temperature (3000/4000K) before installation, easy installation, and a protection rating of IP65.























### L-LINE OUT 15

WL, VERTICAL

Material: aluminium/polycarbonate (PC)

500/570lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 350mA Total wattage: 7W









Double light outlet

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## **OVALISK**

Genuine glass and a perfectly shaped design with a playful touch thanks to the combination of different materials used: the lights of the OVALISK family are modern eye-catchers that look at home on the ceilings of the outdoor areas of sophisticated homes, restaurants and cafés. OVALISK doesn't just stand out with its high-quality appearance – it also impresses with its easy installation and choice of light colour (3000/4000K), which can be selected via a CCT switch. And thanks to a high IP protection rating of 65, OVALISK is also perfectly protected from the elements. Of course, they can be perfectly combined with the poles and wall lights of the OVALISK family.



















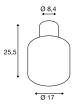
### **OVALISK**

CL

Material: aluminium/glass

500/540lm | 3000/4000K | CRI>80 100-240V ~50/60Hz | 350mA Total wattage: 7.5W

Variant	Item No.
anthracite	1004677

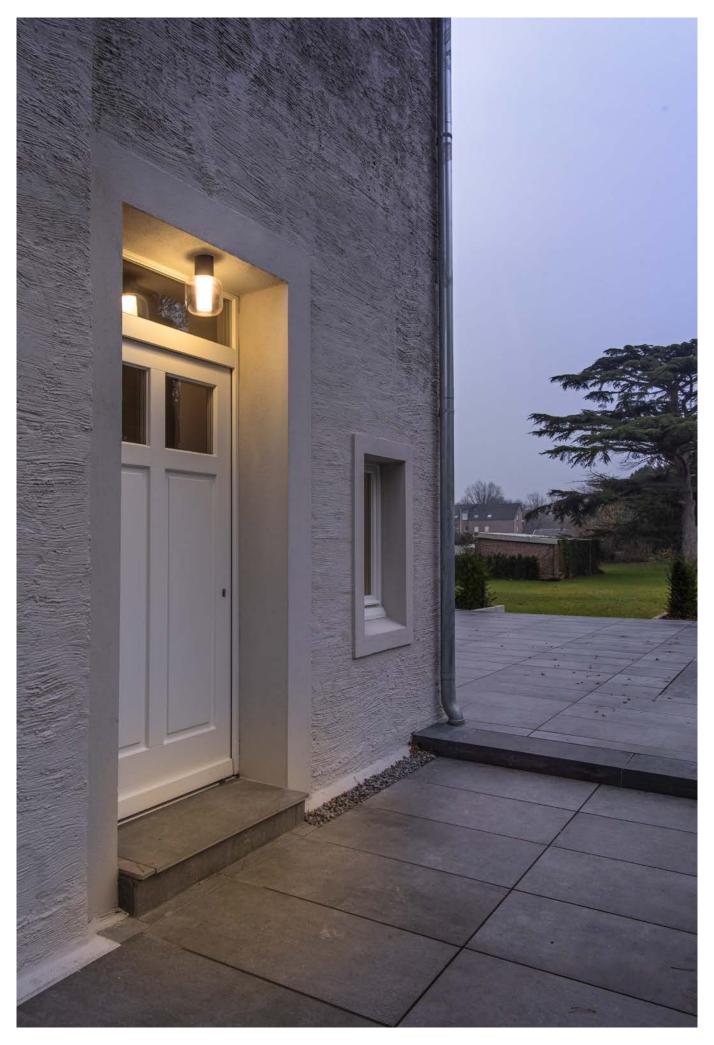




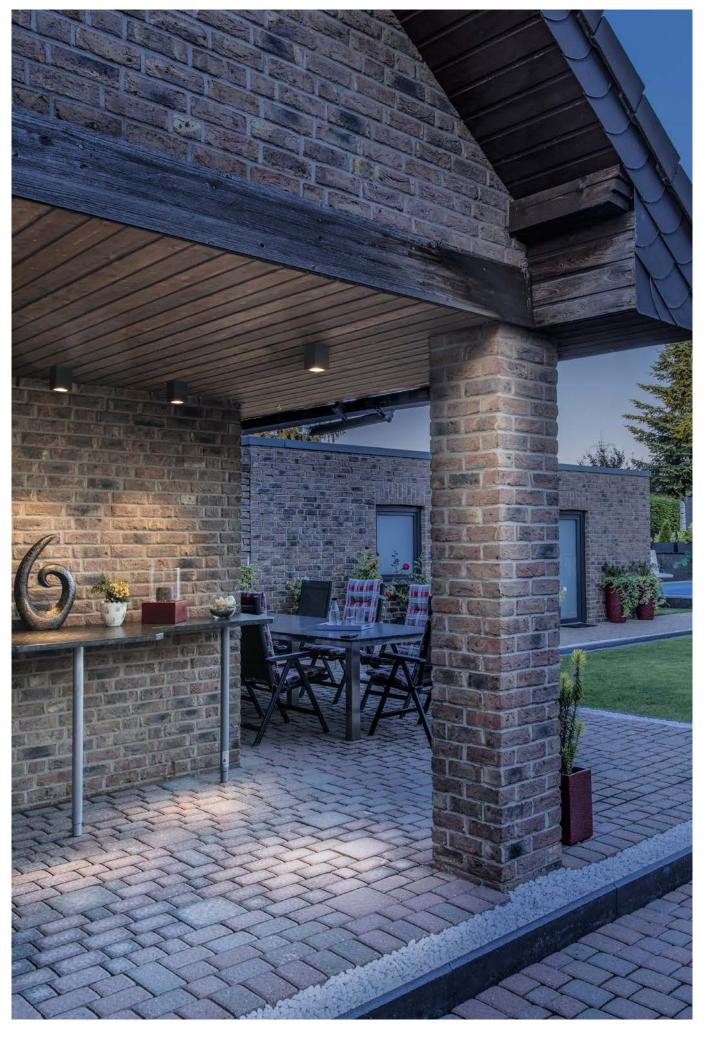




Integrated CCT switch



124 OUTDOOR | CEILING LIGHTS









## **ENOLA**

Purist elegance for every outdoor ceiling: ENOLA provides a modern and inviting charm. Whether cylindrical or rectangular in shape – the wide range of sizes and lumen packages available for aluminium lights conjures up a varied and harmonious atmosphere on terraces and under balconies. The integrated CCT switch (3000/4000K), the high protection class (IP 65), the high colour rendering index (CRI>90) and the easy installation process all speak for themselves.





























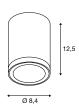


### **ENOLA ROUND S**

Material: aluminium/glass

510/580lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 9W

Variant	Item No.
anthracite	1003426







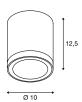
### **ENOLA ROUND M**

Material: aluminium/glass

700/800lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA

Total wattage: 10W

Variant	Item No.
anthracite	1003427







### **ENOLA ROUND L**

 $\mathsf{CL}$ 

Material: aluminium/glass

2500/2800lm | 3000/4000K | CRI>90 220-240V ~50/60Hz | 900mA Total wattage: 35W

Variant	Item No.
anthracite	1003442





High-quality workmanship



Integrated CCT switch





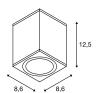
### **ENOLA SQUARE S**

CL

Material: aluminium/glass

510/580lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 9W

Variant	Item No.
anthracite	1003420







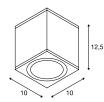
### **ENOLA SQUARE M**

CL

Material: aluminium/glass

700/800lm | 3000/4000K | CRI>90 100-240V ~50/60Hz | 500mA Total wattage: 10

Variant	Item No.
anthracite	1003421







### **ENOLA SQUARE L**

 $\mathsf{CL}$ 

Material: aluminium/glass

2500/2800lm | 3000/4000K | CRI>90 220-240V ~50/60Hz | 900mA Total wattage: 35W

■ anthracite	1003439
Variant	Item No.









Integrated CCT switch





### **AINOS**

AINOS radiates purism in a square shape: this robust and water-protected (IP protection class 65) wall and ceiling light is available for outdoor use with or without a motion sensor. The lighting surface with an integrated LED is stylishly framed by a white or black painted aluminium housing. Thanks to the CCT switch, the colour temperature (3000/4000K) can be selected before installation. This is an especially simple process.





Integrated CCT switch



With movement sensor





















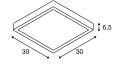
### **AINOS**

CW, SQUARE

Material: aluminium/glass

1300lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 500mA Total wattage: 17W

Variant	Item No.
<ul><li> matt white</li><li>■ anthracite</li></ul>	1003449 1003450





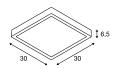


### **AINOS**

CW SENSOR, SQUARE Material: aluminium/glass

1300lm | 3000/4000K | CRI>80 220-240V ~50/60Hz | 500mA Total wattage: 18W

Variant	Item No.
<ul><li> matt white</li><li> anthracite</li></ul>	1003451 1003452



### Tip

Movement sensor: the detection angle is 360°. The detection distance, ambient brightness, and operational time can be adjusted.







## **OUT-BEAM FRAME**

The OUT-BEAM FRAME conjures up atmospheric lighting that blends perfectly in any frame. This outdoor light, with its narrow light strip, can be used in windows, doors and passageways, highlighting the architectural features of buildings. Thanks to its compact form, it hardly stands out from window and door frames in daylight. In return, it offers striking lighting precision that is sure to impress.























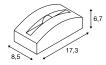
### **OUT-BEAM FRAME**

SF

Material: aluminium/acrylic

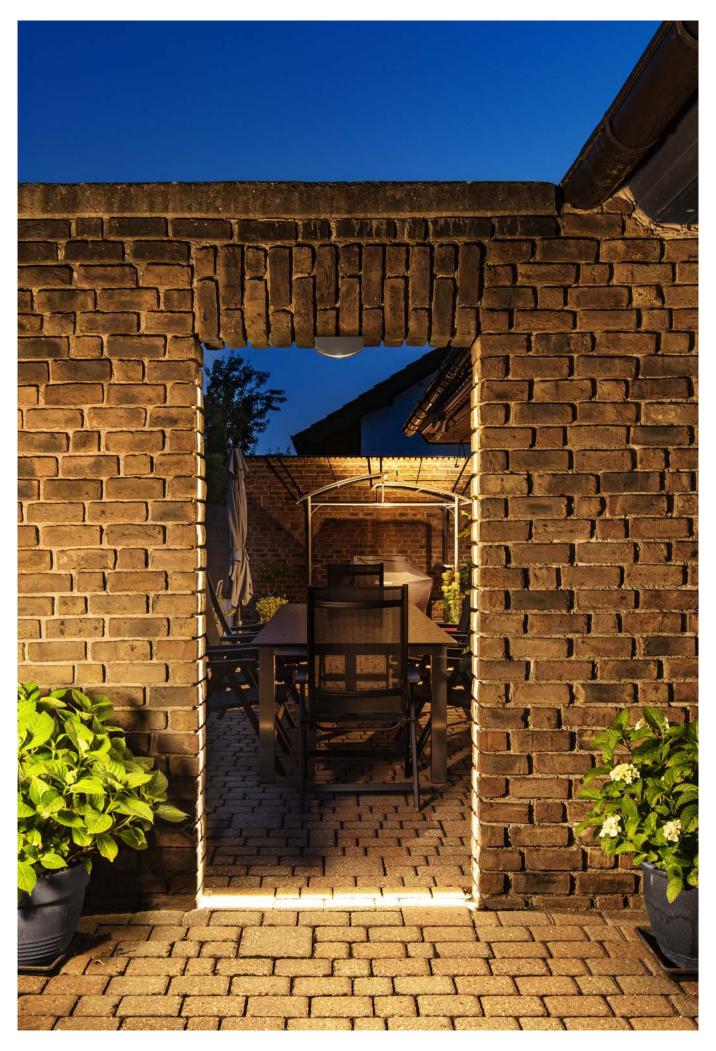
60lm | 3000K | CRI80 100-277V ~50/60Hz| 700mA Total wattage: 3.5W

Variant	Item No.
<ul><li>□ white</li><li>■ anthracite</li></ul>	1003519 1003518



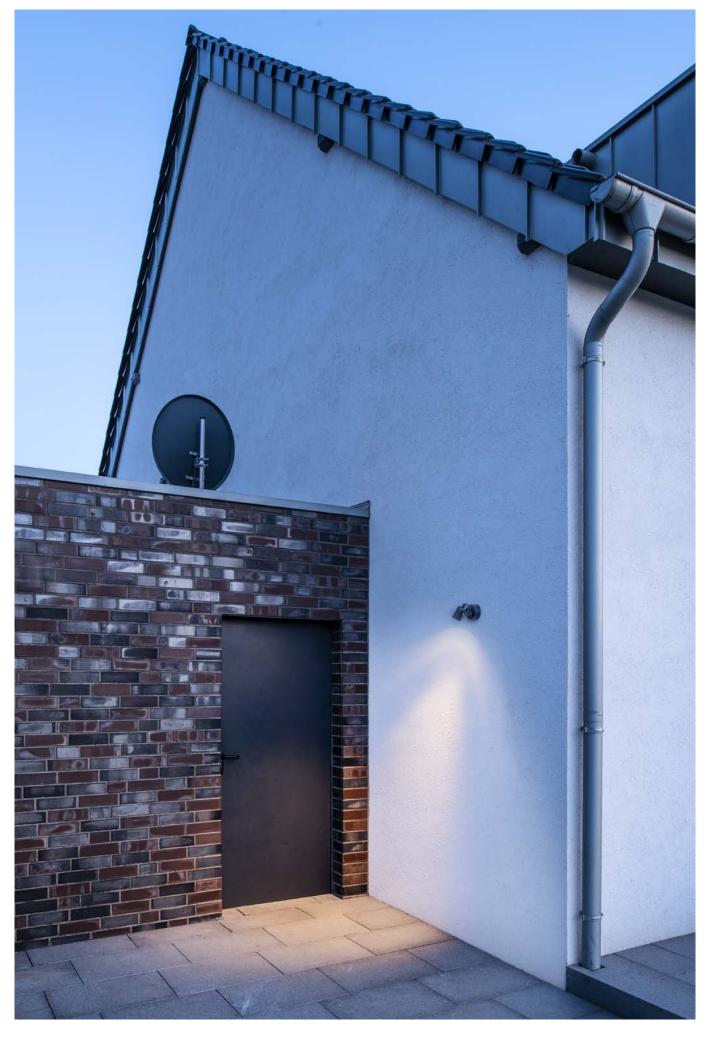


For the illumination of windows and thoroughfares.



OUTDOOR | WALL AND CEILING LIGHTS

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# **LED SPOT**

On balconies, terraces, driveways, entrances or in the garden – the rotating 320° and tilting 180° LED SPOT can be used to create the perfect accent lighting on walls or from the ceiling. Thanks to its robust structure, protection class of IP55, and energy-saving integrated LED, it makes a good impression whatever the weather. Whether it is used in anthracite or brown is simply a matter of personal taste.





























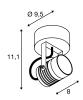
### **LED SPOTLIGHT**

SF

Material: aluminium/glass

400lm | 3000K | CRI>80 100-240V ~50/60Hz | 240mA Total wattage: 6W

Variant	Item No.
■ anthracite	1004649 1004957









Rotating and pivoting



## THEO BRACKET

THEO BRACKET makes the extensive range of options offered by the popular SLV light family even more versatile: with its flexibly adjustable spotlight, this wall and ceiling light is ideal for creating accent lighting in outdoor areas. It also offers the option of using different lightbulbs, such as smart GU10 bulbs - perfect for intelligent control and adjusting lighting characteristics depending on the context.















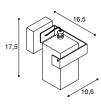
### THEO BRACKET

CW

Material: aluminium/glass

220-240V ~50/60Hz

Variant	Item No.
anthracite	1004653

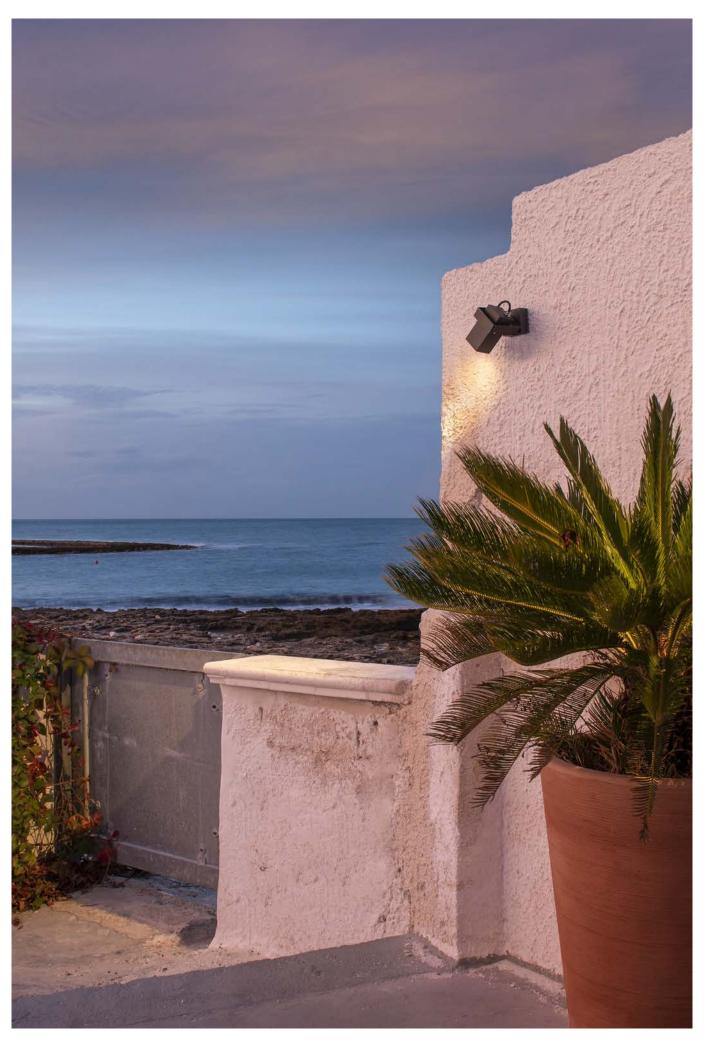




Contoured lighting



Can be orientated flexibly





### NEW

# Profile and LED strips for your project. Everything at a glance.

The profiles and LED strips of the GRAZIA family can now be combined even more perfectly. So you can get creative and create the most varied lighting contexts. Use the recessed profiles to integrate the flexible LED strips in the desired light colour temperature for a wide range of professional applications with high lumen output. Further information, product data and accessories can be found in the current BIG WHITE® catalogue on pages 766 to 805.

LED		ı	nstallation typ	е	Cross section   Beam apple		BW21
LED profile		Surface- mounted	Recessed	Pendant	Cross-section	Beam angle	page
GRAZIA 10 EDGE	Surface- mounted	✓	-	-	1,95		772
CDAZIA 60	Surface- mounted	✓	-	-	6,96 9,5		781
GRAZIA 60	Recessed	-	<b>√</b>	-	3,3		781



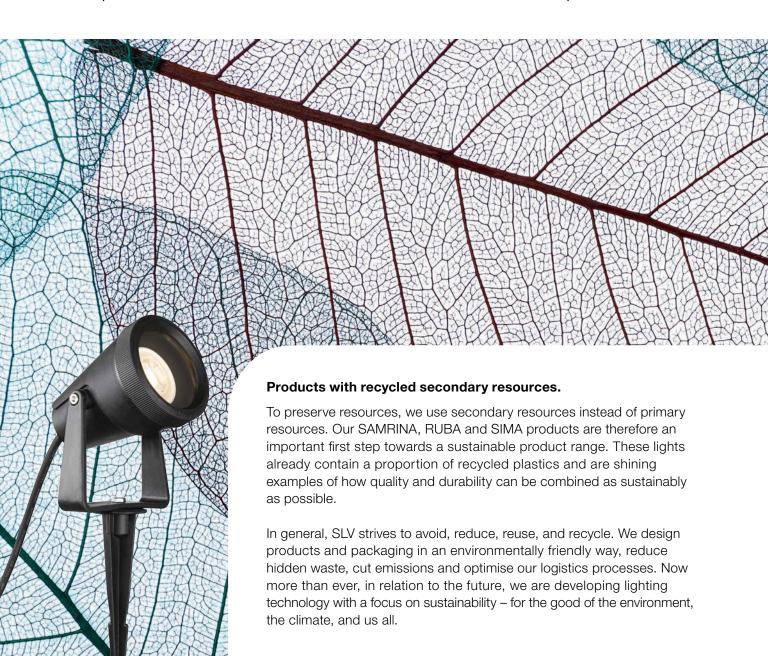




<b>å</b> IP	24 V		ССТ	RGB RGB +W	im)	 	E		
IP class	System voltage	Colour temperature	CCT switch	RGB/ RGBW	Lumen (luminous flux)	LED strip length	LED strip width	LED strips BW21 page	Profile BW21 page
20	✓	2700- 4000K	-	-	6500- 7000lm	5 m	1 cm	GRAZIA PRO FLEXSTRIP, 24V p. 794	GRAZIA 10 p. 769 GRAZIA 10 EDGE from p. 772
20	✓	2700- 6500K	-	-	8500- 9100K	5 m	1 cm	GRAZIA PRO FLEXSTRIP, 24V p. 795	GRAZIA 10 p. 769 GRAZIA 10 EDGE from p. 772
20	✓	3000- 4000K	-	-	12500- 13000lm	5 m	2 cm	GRAZIA PRO MAX FLEXSTRIP, 24V p. 796	GRAZIA 20 surface-mounted p. 775 GRAZIA 20 Recessed p. 776
20	✓	3000- 4000K	-	-	20000- 21400lm	5 m	2 cm	GRAZIA PRO MAX FLEXSTRIP, 24V p. 797	GRAZIA 20 surface-mounted p. 775 GRAZIA 20 Recessed p. 776
20	✓	2700- 6500K	✓	-	3400- 3700lm	5 m	1 cm	GRAZIA PRO FLEXSTRIP, Tunable white, 24V p. 798	GRAZIA 10 p. 769 GRAZIA 10 EDGE from p. 772
20	<b>√</b>	3000K	-	✓	2050- 2500lm	5 m	2 cm	GRAZIA PRO FLEXSTRIP, RGBW, 24V p. 799	GRAZIA 20 surface-mounted p. 775 GRAZIA 20 Recessed p. 776
54	✓	2700- 4000K	-	_	3350- 3600lm	5 m	2 cm	GRAZIA IP FLEXSTRIP, 24V p. 800	GRAZIA 20 surface-mounted p. 775 GRAZIA 20 Recessed p. 776
54	✓	2700- 6500K	-	-	3210- 3500lm	5 m	2 cm	GRAZIA IP FLEXSTRIP, Tunable white, 24V p. 801	GRAZIA 20 surface-mounted p. 775 GRAZIA 20 Recessed p. 776
54	✓	3000K	-	✓	1940- 2350lm	5 m	2 cm	GRAZIA IP FLEXSTRIP, RGBW, 24V p. 802	GRAZIA 20 surface-mounted p. 775 GRAZIA 20 Recessed p. 776

# **GREEN LIGHT**FOR SUSTAINABILITY

Our understanding of sustainability is characterised by resource-saving actions and ecological innovations. Across all core processes. With products that are better for the environment and our planet.



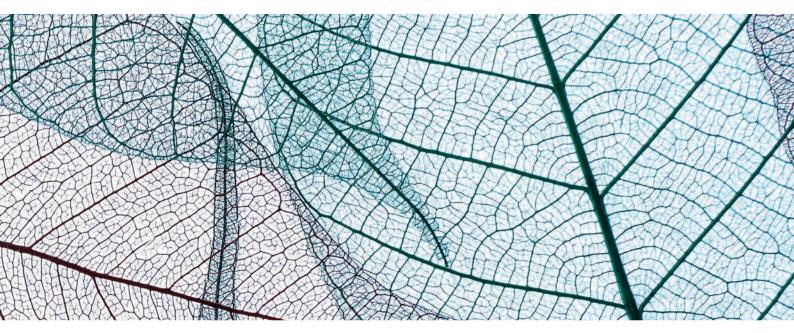




LED GU10 Item No. 1004972 BW21 | 848

### **Energy-efficient LED illumination.**

High efficiency, long durability, and environmentally-friendly disposal: compared to traditional lightbulbs, LEDs save up to 90% in energy. Of course, SLV uses energy-saving technology for its lights.



### SAMRINA, RUBA and SIMA - shining examples of sustainable quality.



SAMRINA Item No. 1004757 BW21 | 619



RUBA Item No. 1005089/1005090 BW21 | 714



SIMA Item No. 1005087/1005088 BW21 | 363



SIMA Item No. 1005085/1005086 BW21 | 362



















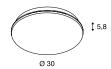


### SIMA

CW, ROUND, PHASE Material: Polycarbonate (PC)

2150lm | 3000K | CRI>90 220-240V ~50/60Hz | 350mA Total wattage: 24W Dimmable: C, L

Variant	Item No.
white	1005085



Tip

Contains recycled material





















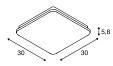




CW, SQUARE, PHASE Material: Polycarbonate (PC)

2150lm | 3000K | CRI>90 220-240V ~50/60Hz | 350mA Total wattage: 24W Dimmable: C, L

Variant	Item No.
white	1005087



Tip

Contains recycled material

### **FOLLOWER**

















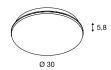


### SIMA

CW, ROUND, SENSOR Material: Polycarbonate (PC)

2150lm | 3000K | CRI>90 220-240V ~50/60Hz | 350mA Total wattage: 24W

Variant	Item No.
white	1005086



Tip

Contains recycled material



















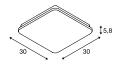


### **SIMA**

CW, SQUARE, SENSOR Material: Polycarbonate (PC)

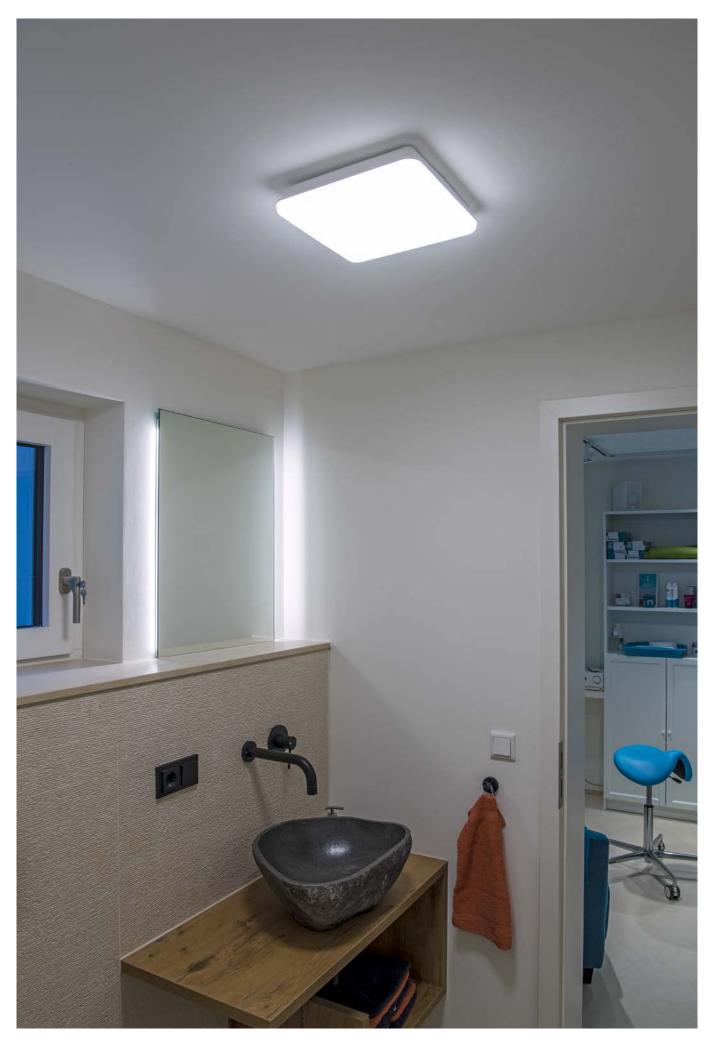
2150lm | 3000K | CRI>90 220-240V ~50/60Hz | 350mA Total wattage: 24W

Variant	Item No.
white	1005088



Tip

Contains recycled material



142 SUSTAINABILITY \*SLV



























### **RUBA 27**

CW

Material: Polycarbonate (PC)

985/1100lm | 3000/4000K | CRI>90 220-240V ~50/60Hz | 600mA Total wattage: 12W



Tip

Contains recycled material























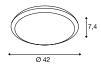
### **RUBA 42**

CW

Material: Polycarbonate (PC)

2000/2270lm | 3000/4000K | CRI>90 220-240V ~50/60Hz | 600mA Total wattage: 22W

Variant	Item No.
white	1005090



Tip

Contains recycled material



### **SAMRINA**

SP, SINGLE, GU10 Material: plastic/glass

220-240V ~50/60HzW

Variant  matt black	Item No.
	1004757



Tip

IP safety plug Earthspike included Contains recycled material











### **LED BULB**

GU10

Material: Polycarbonate (PC)

220-240V ~50/60Hz Wattage: 4W Diameter: 5 cm H: 5.5 cm Lamp current: 0.035A

Energy consumption/1000h: 4kWh

Luminous flux: 300lm max. light strength. 400ccd Colour rendering index: >80

Variant	Item No.
2700K	1004972
3000K	1004973
4000K	1004974

### Tip

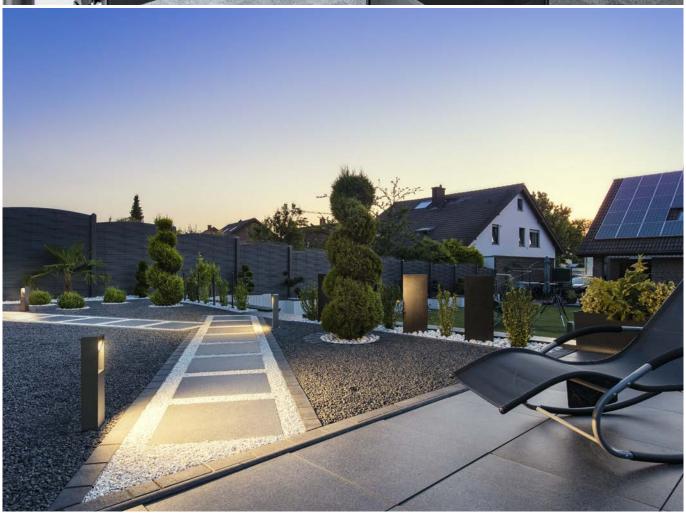
Contains recycled material

†SLV

144

146 \*\*SLV





#### PRODUCT CHARACTERISTICS

Information regarding the possible replacement of light sources and control equipment by end users or qualified persons without permanent damage to the light.



0

LED



LED



CONTROL gear



- · LED can be replaced by a qualified person
- Control equipment can be replaced by a qualified person
- Lightbulb can be replaced by the end user
- LED can be replaced by the end user
- Control equipment can be replaced by the end user
- · Lightbulb cannot be replaced
- · Control equipment cannot be replaced





















- · C = leading-edge phase dimmer
- L = trailing-edge phase dimmer
- Uni = universal dimmer
- 1-10 V
- Dali = Dali busbar system
- Switch = switch or button



#### Dim to warm

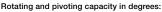
With dimmers, the light colour can be altered from cold white to warm white.



Weight of the product in kilogrammes (kg)







- Rotation range
- Pivot range
- Gimballed





### The half beam angle

Describes the beam angle in degrees. The smaller the angle, the more concentrated the light will be.



Pendant cable length in cm





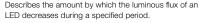
Power cable length in cm Feed-in length in cm (with open cable ends)



Average lifespan of a lightbulb or light source in hours



The preservation of luminous flux





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 class 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.

#### APPLICATION AREA · ASSEMBLY



#### IP protection rating

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

#### SPECIFIC DETAILS - RECESSED LIGHTS







Shape of the installation opening



Product suitability for being driven over given



Weight capacity of the product up to specified value in tons. Measurements based on concrete installation.

#### SPECIAL SYMBOLS

NEW

Indicates products that have been added to the catalogue for the first time

**NEW VARIANT** 

Indicates new versions of existing products New colour variant

Items with this symbol are discontinued models

- **FOLLOWER**
- New product variant



S₩CKET

Indicates products

- with integrated LEDs
- · with light base

Connected lighting



INSIDE



(IR





FR

· ZigBee® · DALI · Bluetooth

Indicates lights with a movement sensor (microwave technology (MR)/infrared/radio)

Indicates lights with RGB+W and RGB (Red-Green-Blue + White and Red-Green-Blue)



MR



Using the integrated CCT switch, the light colour can be toggled between 3000K and 4000K during installation.

Indicates smart products that use the following protocols:





· 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







- Red Dot Design Award
- German Design Award



EXPERIENCE LIGHT

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