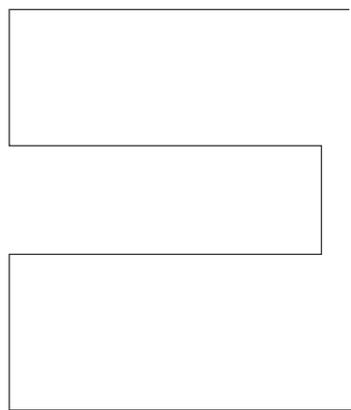


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ONE BOW
22



 ONE STRAIGHT
24







PANTILO
26



Light is versatile and influences all areas of our lives.
Just as versatile are the possibilities with SLV to
make lighting and thus light a unique experience.

EXPERIENCE LIGHT.

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Particularly robust
with IK10

M-POL

M-POL is the first SLV outdoor family that can be integrated into a DALI system. For this purpose, the character of the individual members can be modularly designed with different sizes, luminaire heads and lighting characteristics. Thanks to protection class IP65 and impact resistance rating IK10, the bollard luminaires are optimally protected everywhere. And connection is just as quick as it is easy with the connection box.



M-POL BOLLARD

● Anthracite

Material: Aluminium

Version	Art.no.	Dimensions
30	1006379	Ø: 12,4 cm, H: 23,4 cm
60 Anthracite	1006380	Ø: 12,4 cm, H: 53,4 cm
90	1006381	Ø: 12,4 cm, H: 83,4 cm



Article	Art.no.	Dimensions
Ground anchor <i>Stainless steel</i>	1006382	Ø: 10 cm, L: 20 cm
Connection Box <i>5-pole</i>	1006453	L: 18 cm, W: 6.3 cm, H: 3.3 cm
Connection Box <i>5-pole</i>	228725	Ø: 3.2 cm, L: 13 cm
T-connection box <i>3-pole</i>	228726	L: 11 cm, W: 6.4 cm, H: 3 cm
Junction box <i>3-pole, IP68</i>	228730	Ø: 2.7 cm, L: 11.5 cm



M-POL LAMP HEADS

ON/OFF

220-240 V ~50/60 Hz | 500 mA
System output: 11 W

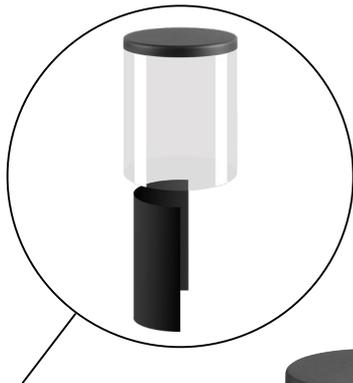
DALI

220-240 V ~50/60 Hz | 500 mA
System power: 19 W

● Anthracite

Material: Aluminium

Variant		Art.no.	Lumen	Kelvin	CRI	Dimensions	
S	Clear	Anthracite, On/Off	1006383	470 - 510 lm			
		Anthracite, DALI	1006389	890 - 950 lm			
	Shader	Anthracite, On/Off	1006387	285 - 310 lm	2700/3000 K	90	Ø: 12,1 cm, H: 15,9 cm
		Anthracite, DALI	1006393	520 - 550 lm			
	Louver	Anthracite, On/Off	1006385	145 - 155 lm			
		Anthracite, DALI	1006391	260 - 270 lm			
M	Clear	Anthracite, On/Off	1006384	590 - 660 lm			
		Anthracite, DALI	1006390	1150 - 1230 lm			
	Shader	Anthracite, On/Off	1006388	420 - 460 lm	2700/3000 K	90	Ø: 12,3 cm, H: 25,9 cm
		Anthracite, DALI	1006394	820 - 870 lm			
	Louver	Anthracite, On/Off	1006386	190 - 210 lm			
		Anthracite, DALI	1006392	350 - 370 lm			



Shader

Louver

Clear



Choose between
On/Off or DALI



CHOOSE YOUR M-POL SYSTEM

The right bollard luminaire in just a few steps - the modular M-POL system makes it possible. It combines three sizes and six luminaire heads with three lighting characteristics and two colour temperatures. Whether in high or flat form, with shaders for great light, homogeneous and diffused distribution or glare-free thanks to integrated louvres. Whether with 2700 or 3000 Kelvin, as On/Off version or DALI controllable. Configure your desired M-POL bollard luminaires and put outdoor ambience in the best light.

CHOOSE YOUR PREFERRED ...

- 1 Bollard (30, 60, 90)
- 2 Luminaire head (On/Off, DALI)
- 3 Luminaire head size (high, flat)
- 4 Light property (clear, shader, louver)
- 5 Colour temperature (2700, 3000 K)



READY!

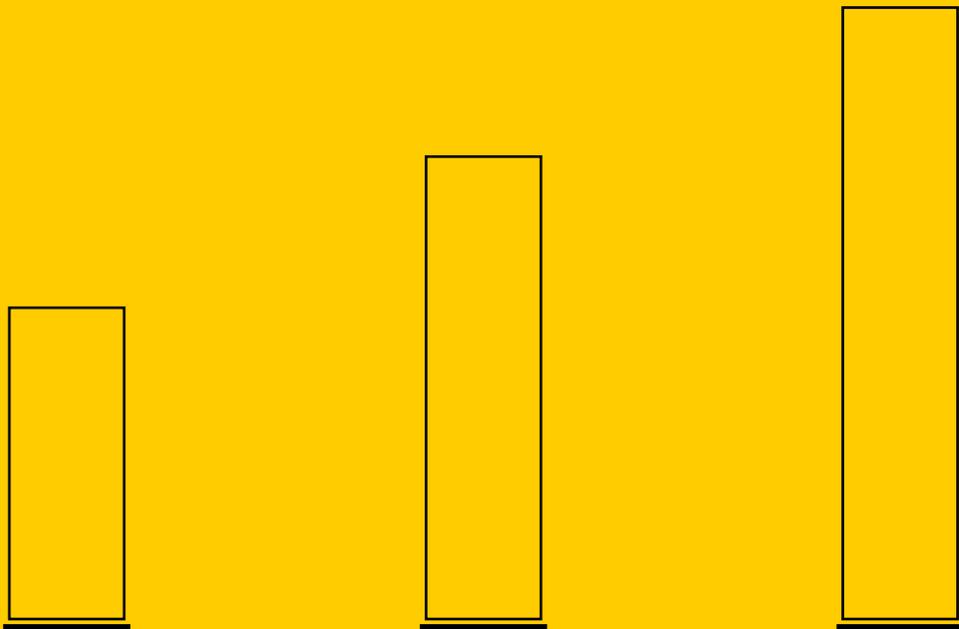
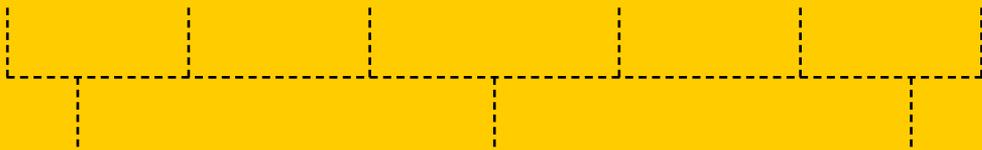
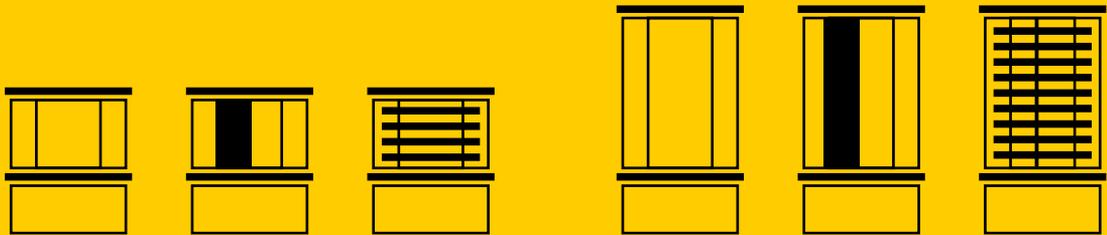
LIGHT HEADS

M-POL S

Ø: 12,3 cm, H: 15,9 cm

M-POL M

Ø: 12,3 cm, H: 25,9 cm



M-POL 30

Ø: 12,4 cm, H: 23,4 cm

M-POL 60

Ø: 12,4 cm, H: 53,4 cm

M-POL 90

Ø: 12,4 cm, H: 83,4 cm

BOLLARD



COMBINE



UNIVERSAL
DOWNLIGHT



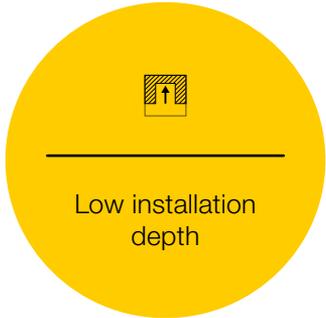
Bezel in the colours
black, white,
chrome, gold



When purchasing a UNIVERSAL
DOWNLIGHT, the bezel is not included
in the delivery as standard

UNIVERSAL DOWNLIGHT

High-quality, modern, universally applicable: With its colour temperature adjustable via CCT switch (2700/3000/4000/6500 K), UNIVERSAL DL offers a high degree of flexibility. At the same time, the price of the fixed or swivelling downlight is in the best possible ratio to its quality. And thanks to the quick connector, installation is also done in no time.



UNIVERSAL DOWNLIGHT

220-240 V ~50/60 Hz | 60/90 mA

System power: 5/8 W

Material thickness of mounting surface: 25 mm max.

● Black

Material: Steel

Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions	
DL	Black, Move	1007090	410/560 lm 430/610 lm 470/680 lm	2700 K 3000 K 4000 K	90	Ø: 8,5 cm, H: 6,1 cm
	Black	1007095	440/640 lm	6500 K		



● Black ○ White ● Chrome ● Gold

Article	Art.no.	Dimensions
Front ring Move	Black, round	1007091
	White, round	1007092
	Chrome, round	1007093
	Gold, round	1007094
Bezel	Black, round	1007096
	White, round	1007097
	Chrome, round	1007098
	Gold, round	1007099



DESIGN YOUR DOWNLIGHT

Unobtrusive and universally usable: the UNIVERSAL DOWNLIGHT as a rigid and swivelling version are recessed luminaires that produce a targeted light with their narrow beam angle of 36 degrees. Before installation, the light colour can be selected from a wide spectrum (2700/3000/4000/6500 K) via CCT switch. True-to-nature colour rendering is achieved with a CRI of over 90. The Quick Connector Box makes the downlight quick and easy to install. Complement your UNIVERSAL DOWNLIGHT with the separately available bezels, available in black, white, chrome or gold.

CHOOSE YOUR PREFERRED ...

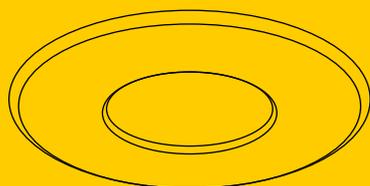
- 1 Variant (rigid, swivel)
- 2 Bezel (black, white, chrome, gold)
- 3 Colour temperature (2700, 3000, 4000, 6500K)
- 4 Light output (5 W, 8 W)



READY!

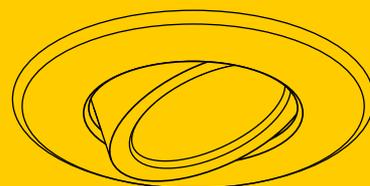
UNIVERSAL DOWNLIGHT

UNIVERSAL DOWNLIGHT

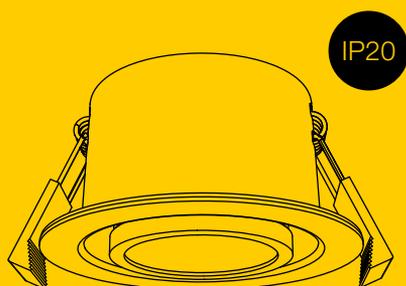


Available as rigid version

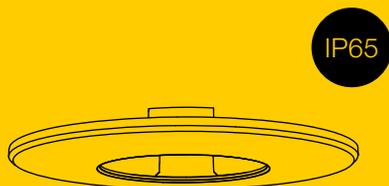
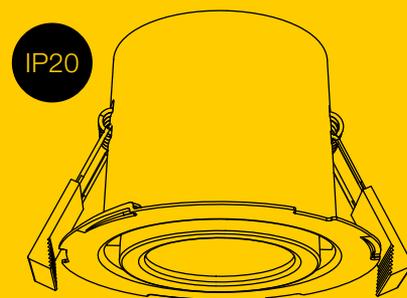
UNIVERSAL DOWNLIGHT MOVE



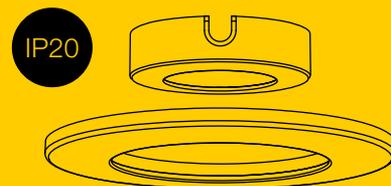
Available as swivel version



Easy installation by means of
quick-connect junction box



Interchangeable bezels in
black, white, chrome or gold



2700 K 3000 K 4000 K 6500 K

Switchable colour temperature

2700 K 3000 K 4000 K 6500 K

Switchable system power
5 W/8 W

High quality of light and colour rendering
thanks to LED with CRI90



ONE

ONE BOW elegantly spans the arc between all-round successful design and high-quality light. The luminaire head emits its light, which can be dimmed separately upwards and downwards, evenly. The desired colour temperature is quickly set via the CCT switch (2700/3000 K). Operation is also easy thanks to the push-button and rotary combination switch.





ONE BOW FL

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

System power: 22 W

Euro plug

● Black ○ White ● Black/Brass

Material: steel/polycarbonate (PC)



Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
Black	1006352				
FL White	1006351	Up: 600 lm Down: 600 lm	2700/3000 K	90	Ø: 60 cm W: 233 cm, H: 236 cm
Black/Brass	1006350				





ONE STRAIGHT FL

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

System power: 22 W

Euro plug

● Black ○ White ●● Black/Brass

Material: steel/polycarbonate (PC)

Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
FL	Black	1006355	Up: 600 lm Down: 600 lm	2700/3000 K	90
	White	1006354			
	Black/Brass	1006353			



ONE FAMILY



1002911



1004767



1002913



1002915



1004769



1006188

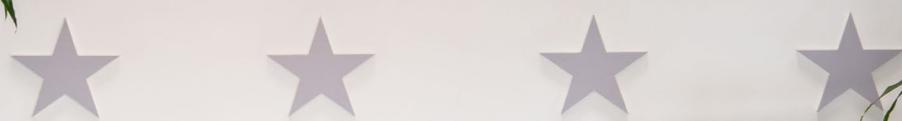


1006352





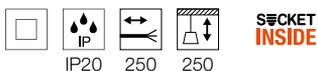
MOON





PANTILO

A crystal-clear highlight: the new oval shade version of the PANTILO pendant luminaire is not only available in chrome and copper, but also, like the other versions, in gold and sandblasted white. Real eye-catchers that can be combined with other lighting systems thanks to the open cable end.



PANTILO PD

200-240 V ~50/60 Hz

Open cable end

Chrome
 Copper
 White
 Gold

Material: Aluminium/Glass



Variant	Art.no.	Base	Watt	Dimensions
20	Gold	1 x E27	<15 W	Ø: 20 cm, H: 21.3 cm
	White			
28	Gold	1 x E27	<15 W	Ø: 28 cm, H: 17.2 cm
	White			
	Chrome			
Oval	Copper	1 x E27	<15 W	Ø: 18 cm, H: 28.5 cm
	White			
	Gold			



With special
lens for a sharper
light image

ENOLA OCULUS

Elegant and accurate at the same time: ENOLA OCULUS uses a special lens technology that makes it a sharply contoured accent lighting source. The wall and ceiling luminaire is protected outdoors by IP65. Via CCT switch, the light colour (3000/4000 K) can be adjusted before installation. In addition, the built-in light source with a CRI of over 90 convinces with a natural colour rendering.



ENOLA OCULUS

CL/WL SINGLE

220-240 V ~50/60 Hz | 500 mA
System power: 11 W

WL UP/DOWN

220-240 V ~50/60 Hz | 500 mA
System output: 20 W

● Anthracite

Material: Aluminium/Glass

Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
CL Anthracite, single	1006327	1000 - 1100 lm	3000/4000 K	90	Ø: 10 cm, H: 12 cm
WL Anthracite, single	1006328				Ø: 10 cm, H: 15,5 cm
WL anthracite, up/down	1006329	940 - 1060 lm			Ø: 10 cm, H: 18 cm



MANA

With its rust look, the MANA BASE with the new MANA RUSTY lampshade conjures up a unique, indirect lighting atmosphere. Thanks to the special FeCSi steel treatment, the typical patina only becomes more unique with time. The light colour is adjustable via CCT switch (2700/3000 K). And thanks to IP65, the wall luminaire, which can be used indoors as well as outdoors, is also optimally protected.



MANA BASE WL

220-240 V ~50/60 Hz | 350 mA
System power: 15 W

● Anthracite

Material: Aluminium/Polycarbonate (PC)

COMPLETE THE LOOK

Complement the MANA BASE with the new RUSTY MANA shades.

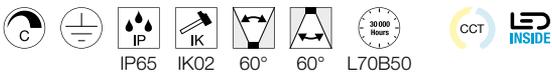
Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
WL Anthracite	1006319	800/820 lm	2700/3000 K	90	Ø: 10 cm, H: 9 cm



Article	Item no.	Dimensions
RUSTY MANA	1006317	L: 28 cm, W: 28 cm, H: 1,5 cm
Shade	1006318	Ø: 28 cm, H: 1,5 cm



Different diffusers included for special lighting effects



MANA OUT WL

220-240 V ~50/60 Hz | 500 mA
System power: 11 W

● Grey

Material: Aluminium/Concrete

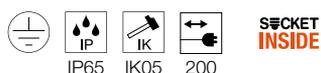
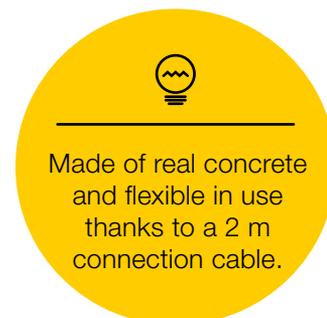
Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
WL Grey	1003470	Up: 325 lm Down: 325 lm	3000 K	80	L: 18.2 cm, W: 10.3 cm, H: 16 cm





CONCRETO

High-quality highlight made of the trend material concrete: CONCRETO sets new accents in the outdoor area. With its colour temperature of 3000 Kelvin, the table and floor lamp produces a warm white light that is extremely pleasant. In addition, it is protected against penetrating dirt and splash water with IP65.



CONCRETO FL

220-240 V ~50/60 Hz
IP44 safety plug

● Grey

Material: Concrete/Aluminium

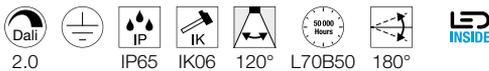
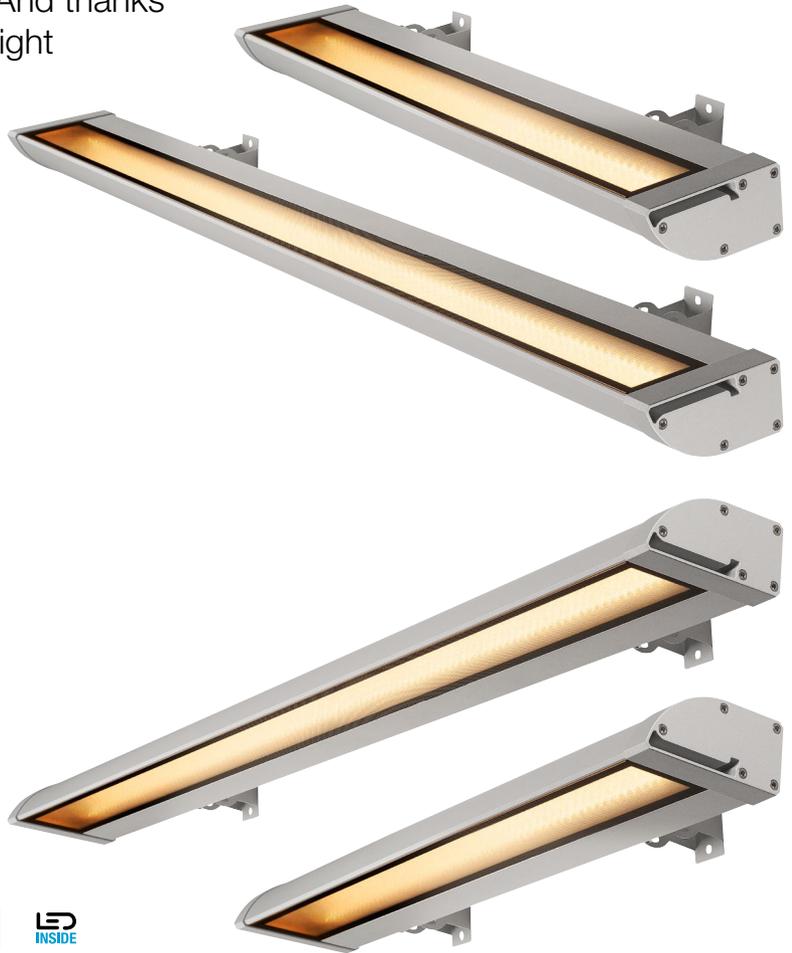


Variant	Art.no.	Base	Illuminant	Watt	Dimensions
FL	Grey, round	1006408	1 x GU10	<10 W	Ø: 12 cm, H: 11.7 cm
	grey, angular	1006409	QPAR 51		L: 6 cm



VANO WING

Ideal for illuminating vertical surfaces: Thanks to its wide beam angle and asymmetrical reflector, the VANO WING achieves a high level of illumination even at close distances. At the same time, the DALI-integratable warm white light (3000 K) shines particularly brightly. And thanks to IP65, the swivelling spotlight is also protected in all weathers.



VANO WING

SP (SHORT)

220-240 V ~50/60 Hz | 500 mA
System output: 25 W

SP (LONG)

220-240 V ~50/60 Hz | 1050 mA
System power: 49 W

● Grey

Material: Aluminium/Glass

Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
SP Grey, short	1006268	1400 lm	3000 K	80	L: 63.5 cm, W: 20.5 cm, H: 6.5 cm
SP Grey, long	1006270	3140 lm			L: 119.5 cm, W: 20.5 cm, H: 6.5 cm



Honoured with the
German Design
Award 2022



ESKINA FRAME

New addition to the design-award-winning outdoor family: the luminaire heads of the ESKINA FRAME wall and ceiling luminaire can be swivelled through 320°. The light colour can be flexibly adjusted via CCT switch (3000/4000 K). Thanks to IP65, it is optimally protected. The only thing missing is simple installation, which is a matter of course with SLV.



ESKINA FRAME

CL SINGLE

220-240 V ~50/60 Hz | 350 mA
System power: 15 W

WL DOUBLE

220-240 V ~50/60 Hz | 700 mA
System power: 27 W

● Anthracite

Material: Aluminium/Glass



Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
CL Anthracite, single	1006316	1100/1200 lm	3000/4000 K	80	L: 13.3 cm, W: 12 cm, H: 13.3 cm
WL Anthracite, double	1006314	2200/2400 lm			L: 24,5 cm, W: 17,1 cm, H: 7,3 cm

EASY TO INSTALL

When we say „Easy to Install“, we mean well thought-out features for more efficiency. For you, this means: time-saving installation for fast project completion, clean work and satisfied customers.

Because efficiency always pays off, SLV luminaires are easy, quick and safe to install. With fixed mounting plates, hook-in luminaire heads, spring clamp connections, through-wiring, cable entries and other features, they offer decisive advantages: That you save time, effort and costs.

HOOK-IN LUMINAIRE HEADS.

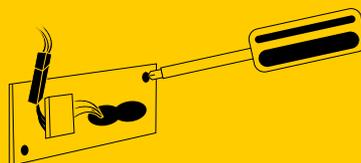
With our ESKINA family, the luminaire head can be separated from the mounting plate fixed to the wall. This leaves both hands free to screw the luminaire on securely after it has been suspended via the integrated lug and the electrical connection via the spring-loaded terminal block.



1

MOUNTING ON THE WALL.

Screw the mounting plate to the wall with the fixing screws.



2

UNCOMPLICATED PLUGGING TOGETHER.

Connect the power supply connector to the LED luminaires.



3

ASSEMBLE CLEANLY AND SECURELY.

Hook the luminaire into the practical guide groove of the mounting plate and screw the luminaire body to the mounting plate.



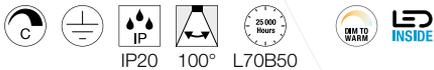
DONE!





OCULUS

Thanks to its special lens optics, OCULUS emits a sharply contoured beam of light in outstanding quality. Whether the wall luminaire is then directed upwards or downwards – the lighting mood can always be individually controlled thanks to the dim-to-warm function (2000 - 3000 K).



OCULUS WL SINGLE

220-240 V ~50/60 Hz | 350 mA
System power: 8.5 W

● Black ○ White

Material: Aluminium/Glass

Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
WL Black	1006307	22 - 555 lm	2000 - 3000 K	90	Ø: 9 cm, H: 8 cm
WL White	1006308				

DIM-TO-WARM

With the Dim-to-Warm function, the colour temperature and brightness of the luminaires can be adjusted. When dimmed down, the light changes from bright, cool to soft, warm.



S-TRACK

Makes the best technical and visual impression: the DALI-compatible 3-phase recessed track integrates harmoniously into the interior design and offers dimmable flexibility all along the line. Perfect for a small number of power outlets. And for lighting projects where individually switchable circuits are important.





S-TRACK 3-PHASE RECESSED TRACK

220-250 V ~50/60 Hz

Max. current: 16 A



Black



White

Material: Aluminium

Variant		Art.no.	Dimensions
1 m	Black	1006511	L: 100 cm, W: 5.6 cm
	White	1006512	
2 m	Black	1006513	L: 200 cm, W: 5.6 cm
	White	1006514	
3 m	Black	1006515	L: 300 cm, W: 5,6 cm
	White	1006516	
4 m	Black	1006517	L: 400 cm, W: 5.6 cm
	White	1006518	



Material: Polycarbonate (PC)

Article		Art.no.	Power	Dimensions
Feeder <i>DALI</i> <i>Earth right</i>	Black	1006519	16 A max.	L: 14.7 cm, W: 5.6 cm, H: 3.3 cm
	White	1006520		
Feeder <i>DALI</i> <i>Earth left</i>	Black	1006521	16 A max.	L: 14.7 cm, W: 5.6 cm, H: 3.3 cm
	White	1006522		
L-connector <i>DALI</i> <i>Earth inside</i>	Black	1006523	16 A max.	L: 13 cm, W: 13 cm, H: 3.3 cm
	White	1006524		
L-connector <i>DALI</i> <i>Earth outside</i>	Black	1006525	16 A max.	L: 13 cm, W: 13 cm, H: 3.3 cm
	White	1006526		
T-connector <i>DALI</i> <i>Earth inside left</i>	Black	1006527	16 A max.	L: 20.3 cm, W: 13 cm, H: 3.3 cm
	White	1006528		
T-connector <i>DALI</i> <i>Earth outside right</i>	Black	1006529	16 A max.	L: 20.3 cm, W: 13 cm, H: 3.3 cm
	White	1006530		
T-connector <i>DALI</i> <i>Earth inside right</i>	Black	1006531	16 A max.	L: 20.3 cm, W: 13 cm, H: 3.3 cm
	White	1006532		
T-connector <i>DALI</i> <i>Earth outside left</i>	Black	1006533	16 A max.	L: 20.3 cm, W: 13 cm, H: 3.3 cm
	White	1006534		
X-connector <i>DALI</i> <i>Earth outside</i>	Black	1006535	16 A max.	L: 20.3 cm, W: 20.3 cm, H: 3.3 cm
	White	1006536		
Connector <i>DALI</i>	Black	1006537	16 A max.	L: 20.3 cm, W: 56 cm, H: 3.3 cm
	White	1006538		
End cap	Black	1006539		L: 4.79 cm, W: 5.6 cm
	White	1006540		





DESIGN YOUR RAIL SYSTEM

Professionally positioned: Especially where there is a lot to see, well-designed lighting is essential. 3-phase high-voltage tracks are therefore ideal for shops and exhibition stands. With the matching SLV luminaires, they create a perfect ambience and put products and exhibits in the right light. 1-phase high-voltage tracks are particularly suitable for private households and bathe your living spaces in atmospheric light. Thanks to the holes in the profile, the aluminium tracks can be quickly and easily mounted on walls or ceilings. You can choose between a recessed version and a surface-mounted version, which are available in several colours.

CHOOSE YOUR PREFERRED ...

- 1 Track (S-TRACK, EUTRAC, 1-phase system)
- 2 Mounting type (recessed/surface-mounted track)
- 3 Luminaire
- 4 Design options



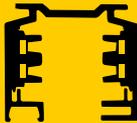
DONE!

TRACK SYSTEMS

S-TRACK
3-phase system



EUTRAC
3-phase system



1-PHASE SYSTEM



Built-in rail



Surface-mounted
track



Ceiling

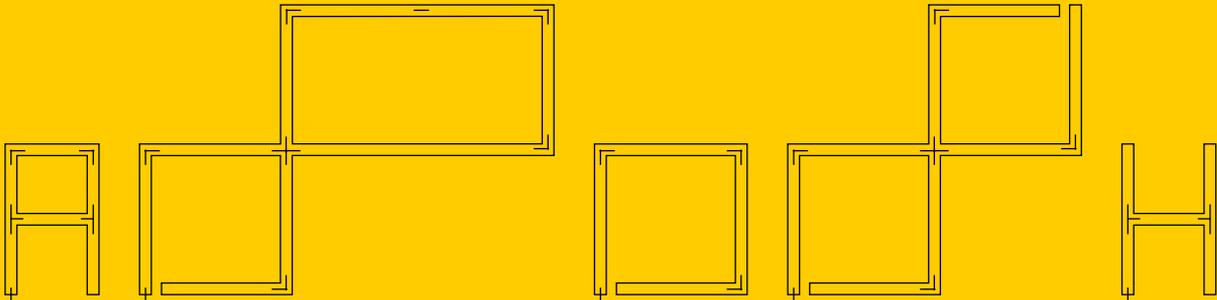


Wall



Pendant

Mounting options



Different design options individually
matched to your room

Also use our track configurator at slv.com

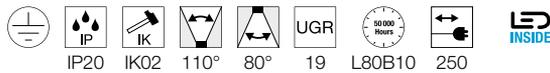


WORKLIGHT

WORKLIGHT now also does a good job in silver. The luminaire produces glare-free (UGR19) and activating light (4000 K) that is ideal for being productive. And while the pendant luminaire can be integrated into a DALI system, the motion sensor, daylight control and dimmability round off the functionality of the table and floor version.

NEW VARIANT

The new colour silver complements our WORKLIGHT family.



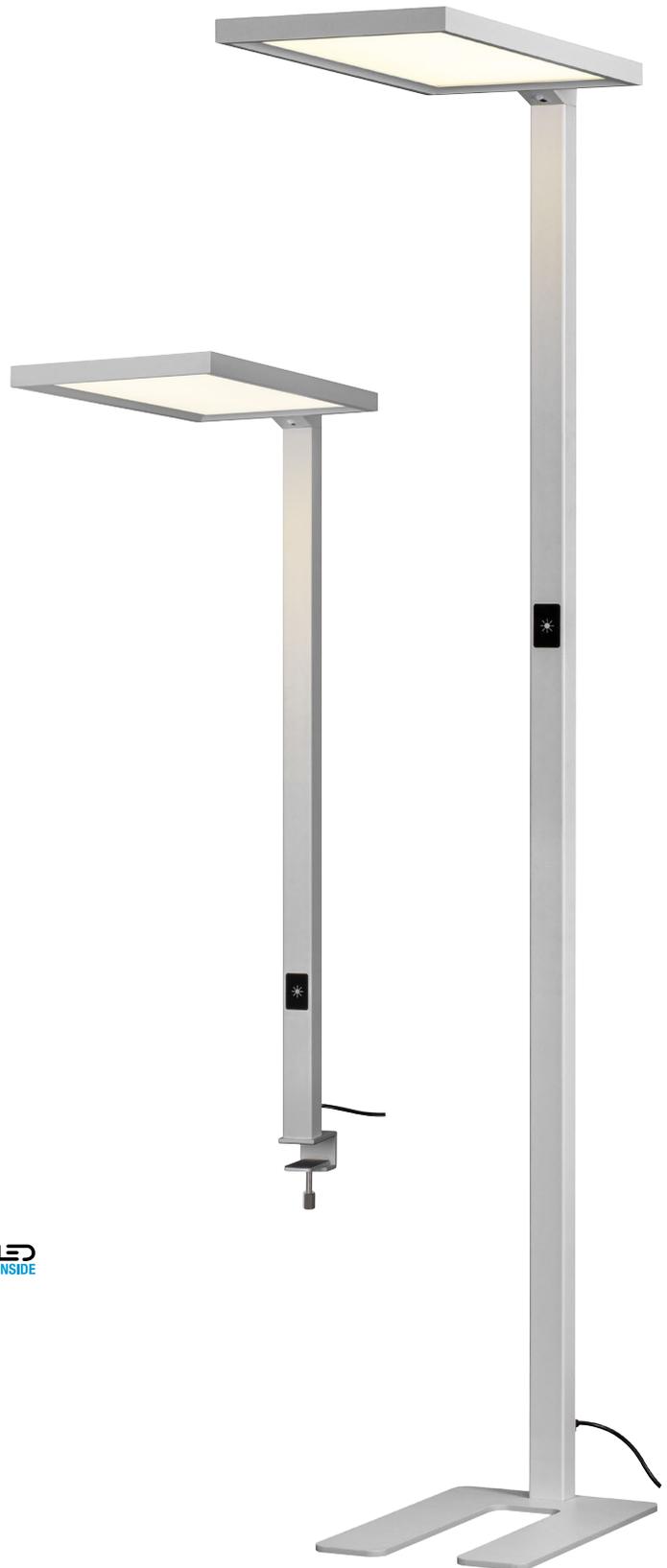
WORKLIGHT FL/TL

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

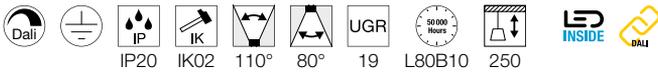
System power: 79 W

● Silver

Material: Aluminium



Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
FL	1006343	Up: 3800 lm	4000 K	80	L: 69.2 cm, W: 31; H: 195 cm
TL	1006344	Down: 3800 lm			L: 69.2 cm, W: 31; H: 120 cm



NEW VARIANT

The new colour silver completes our WORKLIGHT family

WORKLIGHT PD

200-240 V ~50/60 Hz | 1550 mA
 System power: 57 W

● Silver

Material: Aluminium

Variant	Art.no.	Lumen	Kelvin	CRI	Dimensions
PD silver, DALI	1006345	Up: 2000 lm Down: 3000 lm	4000 K	80	L: 69.2 cm, W: 31; H: 195 cm

Our WORKLIGHT family is also available in black and white:



1005395

1005396

1005390

1005391

1005392

1005394



NEW ACCESSORIES

PARA DOME

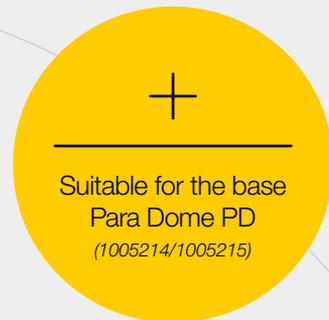
This new accessory for our PARA DOME pendant luminaire is ideal for technical, industrial applications. The lampshade made of aluminium is also fully convincing in terms of quality.



PARA DOME SHADE

 Black/Gold

Material: Aluminium



Suitable for the base
Para Dome PD
(1005214/1005215)

Variant

shade black/gold

Art.no.

1006410

Dimensions

Ø: 30,8 cm, H: 20,6 cm

FITU

The FITU ceiling rose is now also available in gold. Available as a surface-mounted or recessed version, it can be combined with a wide range of pendant luminaires.

FITU CEILING ROSE

● Gold

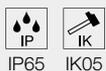
Material: Aluminium



Variant	Art.no.	Power	Dimensions
Ceiling rose	Gold, surface-mounted	max. 16 A	Ø: 9 cm, H: 2.6 cm
	Gold, built-in		Ø: 8,5 cm, H: 3,3 cm

FLOODI

Now add the new matching sensor to your FLOODI Outdoor luminaires: With a range between 5 and 10 m and a lighting duration between 10 sec. and 7 min., your Floodi Outdoor luminaire can be individually adjusted. The sensitivity of the sensor can be individually adjusted between 10 - 2000 lux.



FLOODI SENSOR

● Black

Material: Polycarbonate (PC)

Variant	Art.no.	Dimensions
Sensor	1006326	W: 4.4 cm, H: 6.9 cm, D: 5.7 cm

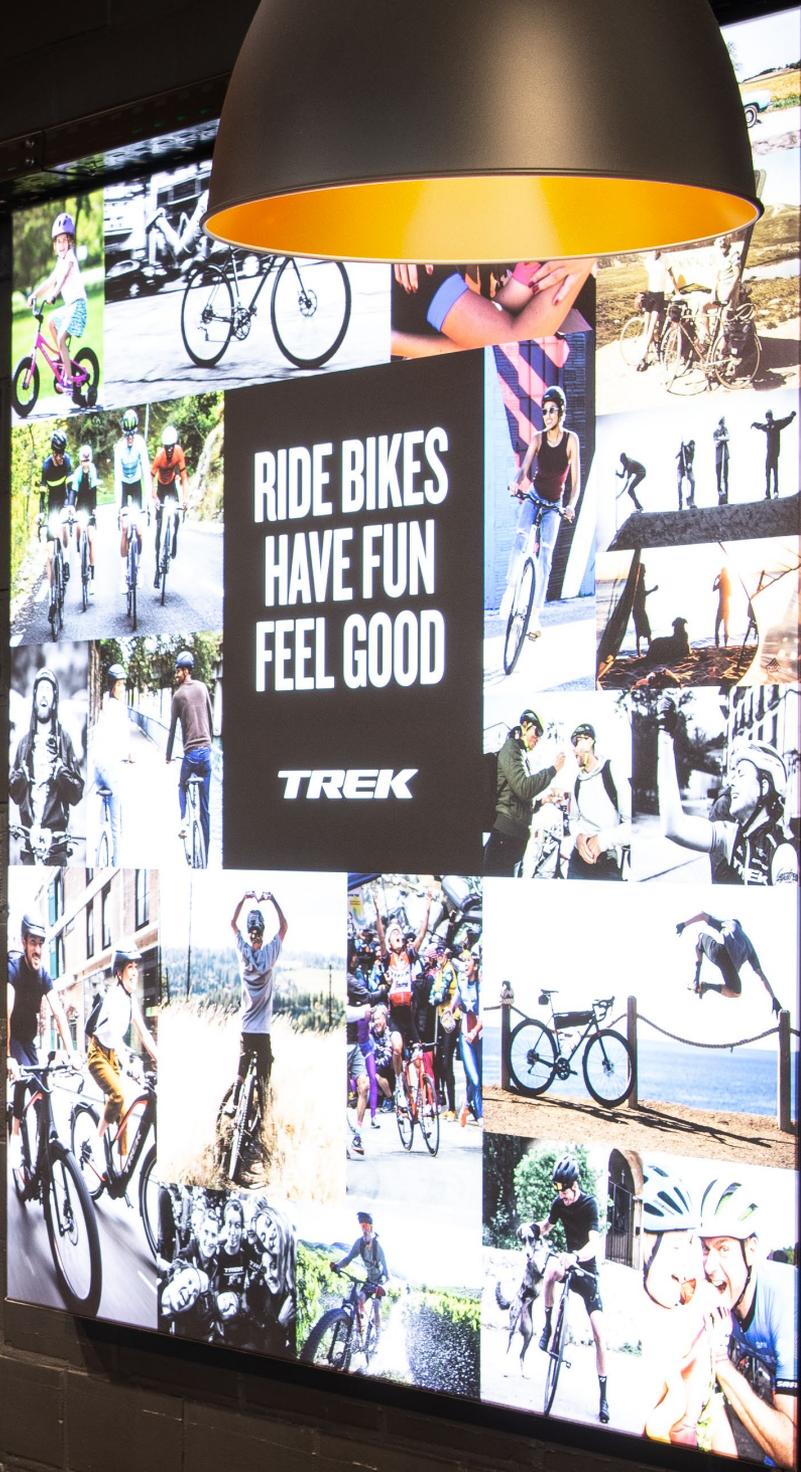


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COMPARTECER BAR

ENERGYT
PERFORMANCE BAR

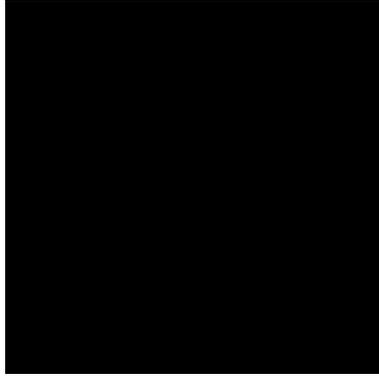


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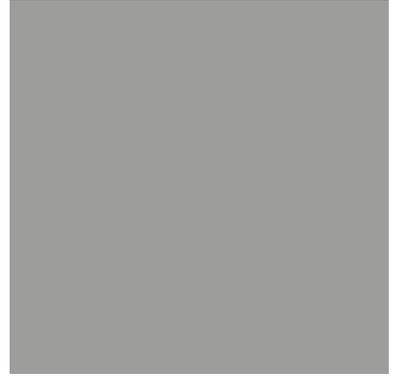
COLOUR EXPLANATION



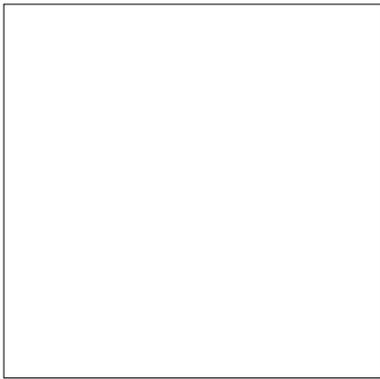
Anthracite



Black



Grey



White



Chrome



Silver



Gold



Brass



Copper

SYMBOL EXPLANATION



Dimmable with:

- **C** = Phase cut-off dimmer
- **SWITCH** = Switch/button or touch control on the luminaire
- **DALI** = DALI bus system



Connected Lighting:

Identifies smart products that use DALI protocols.



Protection classes:

- Protection class I / protective earth
- Protection class II / protection by double or reinforced insulation



IP protection class:

Indicates the suitability of electrical equipment for various environmental conditions.



IK impact resistance grade:

The IK impact resistance degree is a measure of the resistance of enclosures of electrical equipment to mechanical stress, especially impact stress.



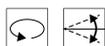
Half-radiation angle:

Describes the angle of radiation in degrees. The smaller the angle, the more the light is bundled.



Unified Glare Rating:

The lower the UGR value, the lower the psychological glare.



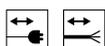
Rotating and swivelling range in degrees:

- Rotating range
- Swivel range



Luminous flux maintenance:

Describes by how much the luminous flux of an LED decreases in the specified time period.



- Mains cable length in cm
- Supply cable length in cm (with open cable end)



Pendant cable length in cm



Through-wiring possible



CCT switch:

By means of a built-in CCT switch, the light colour can be changed from 2700 K, 3000 K, 4000 K to 6500 K during installation.



Dim-to-Warm:

Dimming changes the light colour from cool white to warm white.



- Products with built-in LEDs
- Products with lamp socket



Indication of installation depth













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