

A photograph of a modern building's exterior at dusk. The building features a mix of materials: light grey panels, dark horizontal slats, and large glass windows. A prominent feature is a staircase with a metal railing that leads to an upper level. The interior lights are on, and the sky is a deep blue. Green leaves of a tree are visible in the upper corners of the frame.

SPRING SELECTION '24

Selected lighting
for outdoor areas.



BEAUTIFUL OUT HERE

Create fresh lighting moments.

In outdoor areas, it is important to bring light into the darkness, to lead the way and to create fascinating lighting moods. Outdoor lights have to be convincing in every application scenario.

Our Spring Selection provides you with fresh inspiration: discover SLV lighting solutions for outdoor areas that let your projects shine in the best light with the highest quality.



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ARCHITECTURAL LIGHTING

Skilfully setting the scene for buildings.

Whether emphasising the beauty of classic structures or adding a touch of elegance to modern buildings, the right lighting perfectly sets the scene for every detail. The lighting design should emphasise the architectural design character.

It is therefore not a good idea to simply flood the façade with bright light. This robs building elements of their spatial effect and causes unwanted light emissions. Rather, the aim is to illuminate building edges, columns, arches and other objects in a targeted manner without affecting the immediate surroundings.



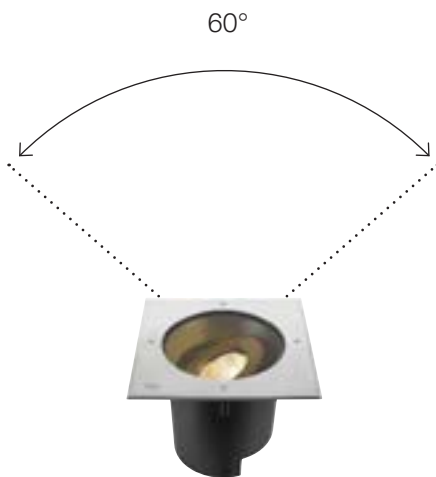
The choice of light colour is also important: while warm light with up to 3000 Kelvin has a pleasant, calming effect on people, white and colder light makes objects appear sharper and more modern. However, the latter can also impair our sleep quality as it has a stimulating effect. It is better to set accents with warm white atmospheric light.

Accentuate architecture.

The targeted accent lighting draws attention and emphasises certain façade elements. At the same time, it creates exciting contrasts of light and dark, minimises light emissions and brings visual depth to the room. The result is lighting that skilfully sets the scene for the building and has no more impact on the environment than necessary.

DASAR®

The roll-over DASAR® recessed floor lights make every building shine in high gloss. The separately available interchangeable reflectors (15°, 36°, 60°) offer maximum flexibility so that even special building structures can be optimally emphasised. Perfect for illuminating buildings sufficiently, stylishly and without glare.



The reflector can be pivoted by 60 degrees.



1007241 DASAR®



1007196 + 1007243 DASAR®

If you want to give the property a spatial structure even in the dark, you can set the scene with a wall, for example. Ideal lighting tools for illuminating vertical surfaces and adding depth to the property are the linear DALI-controllable DASAR® lights in 600 mm and 1200 mm. The asymmetrical light distribution ensures that the light reaches places where it is needed, namely on the façade. We also recommend an installation distance of 50 cm from the wall in order to optimally illuminate a façade at a height of up to 6 metres.

PLANNABLE INSTALLATION.

The installation of all DASAR® lights can be optimally adapted to your project planning. Each DASAR® light has a matching recessed fixing kit, available separately, which can be installed and sealed at an earlier stage of the project until the light is finally installed.



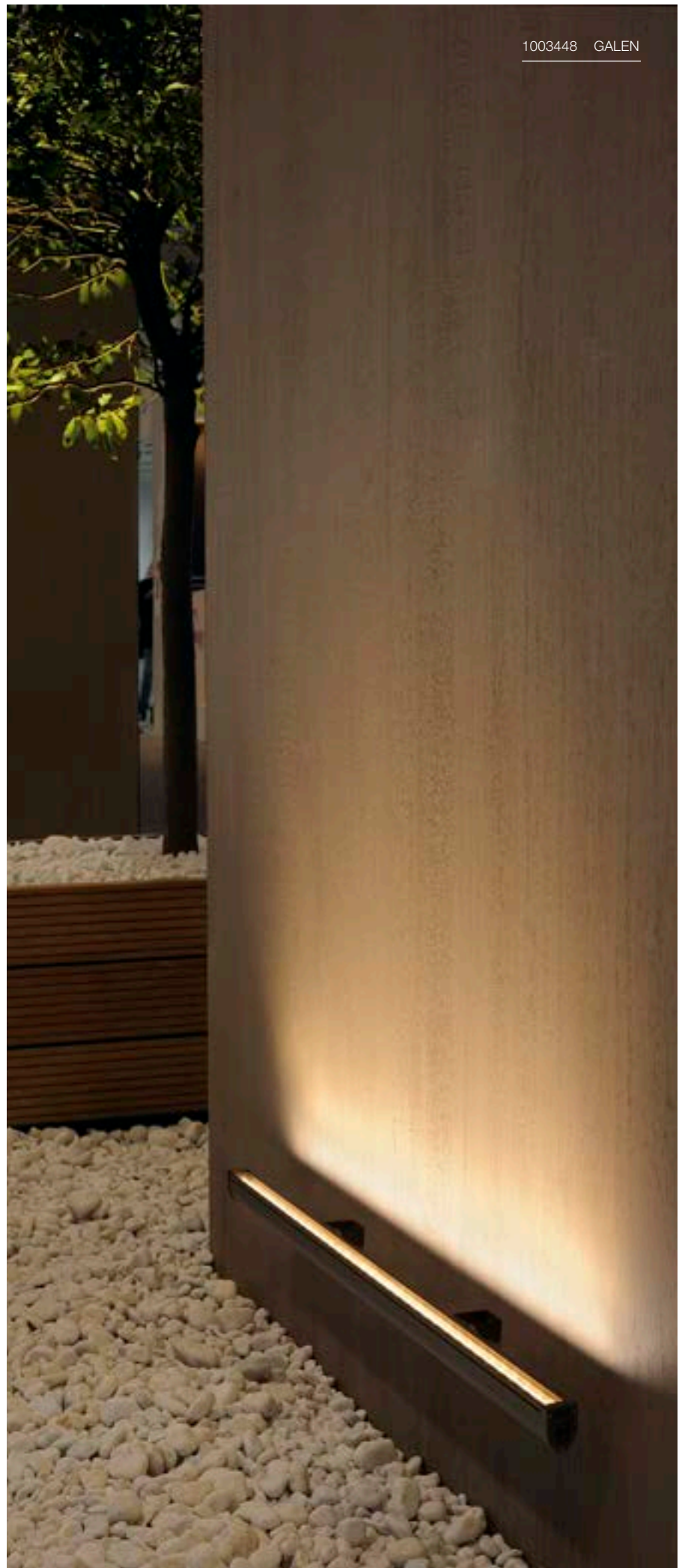
1007242 DASAR®

GALEN

If linear lighting with more installation flexibility is required, the GALEN can be used in two lengths – 600 mm and 1200 mm.

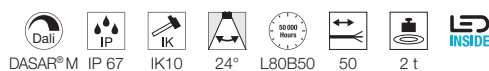
Thanks to the splash-proof connection and connecting cables, the GALEN can be installed quickly and easily on the wall, on the floor or on the ceiling. It is particularly suitable for lighting up displays, signs or large façades.

Added to this is the practical CCT switch for even greater flexibility, as the light colour can be set between 3000 K (warm white) and 4000 K (neutral white) using an external switch. Robustly manufactured and equipped with high-output LEDs, GALEN is ideal when it comes to effective or functional lighting in the outdoor areas of shops, hotels, restaurants or even commercial buildings.



DASAR®
Recessed floor light

220-240 V ~50/60 Hz | 200 mA
Material: stainless steel 316

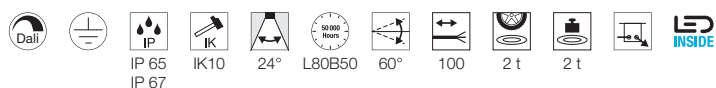


Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
DASAR® S RL, Round		350 lm	3000 K	80	4 W	ø: 10.5 cm, D: 11.5 cm	1007680
DASAR® S RL, Square		350 lm	3000 K	80	4 W	L: 9.5 cm, W: 9.5 cm, H: 11.5 cm	1007681
DASAR® M RL, Round		450 lm	3000 K	80	6,5 W	ø: 13 cm, D: 14 cm	1007810
DASAR® M RL, Square		450 lm	3000 K	80	6,5 W	L: 12 cm, W: 12 cm, D: 14 cm	1007811



DASAR®
Recessed floor light

220-240 V ~50/60 Hz | 500 mA
Material: stainless steel 316



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
DASAR® L RL, Round		1950 lm	3000 K	80	19 W	ø: 20 cm, D: 18.9 cm	1007243
DASAR® L RL, Square		1950 lm	3000 K	80	19 W	L: 20 cm, W: 20 cm, D: 18.9 cm	1007244
DASAR® XL RL, Round		2790 lm	3000 K	80	27 W	ø: 27 cm, D: 21 cm	1007241
DASAR® XL RL, Square		2790 lm	3000 K	80	27 W	L: 27 cm, W: 27 cm, D: 21 cm	1007242



Product		Prod. no.
Mounting housing DASAR® S		1007682
Mounting housing DASAR® M		1007822
Mounting housing DASAR® L		1007245
Mounting housing DASAR® XL		1007246
Reflector 15° DASAR® S / M		1007683
Reflector 36° DASAR® S / M		1007684
Reflector 50° DASAR® S / M		1007685
Reflector 15° DASAR® L / XL		1007238
Reflector 36° DASAR® L / XL		1007239
Reflector 60° DASAR® L / XL		1007240



DASAR®
Recessed floor light

220-240 V ~50/60 Hz | 550 /900 mA
Material: stainless steel 316



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
DASAR® 600 EL	●	2200 lm	3000 K	80	18 W	L: 60 cm, W: 10 cm, D: 9 cm	1007195
DASAR® 1200 EL	●	4100 lm	3000 K	80	34 W	L: 120 cm, W: 10 cm, H: 9 cm	1007196



Product		Prod. no.
Recessed fixing kit DASAR® 600	●	1007198
Recessed fixing kit DASAR® 1200	●	1007197



GALEN
Spotlight

220-240 V ~50/60 Hz | 450/900 mA
Material: aluminium/glass



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
GALEN 60 SP	●	1570 lm	3000 K	80	18 W	L: 60 cm, W: 11.3 cm, D: 6.2 cm	1003447
		1570 lm	4000 K				
GALEN 120 SP	●	3000 lm	3000 K	80	34 W	L: 120 cm, W: 11.3 cm, D: 6.2 cm	1003448
		3100 lm	4000 K				



Product		Prod. no.
5m connection cable with open cable end	●	231960
Connecting cable 1 m	●	231961



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1006380 + 1006383 M-POL

Light up paths safely.

Safely lighting up pathways requires careful selection of lights. Balanced light distribution is important to ensure uniform brightness and avoid potential tripping hazards.

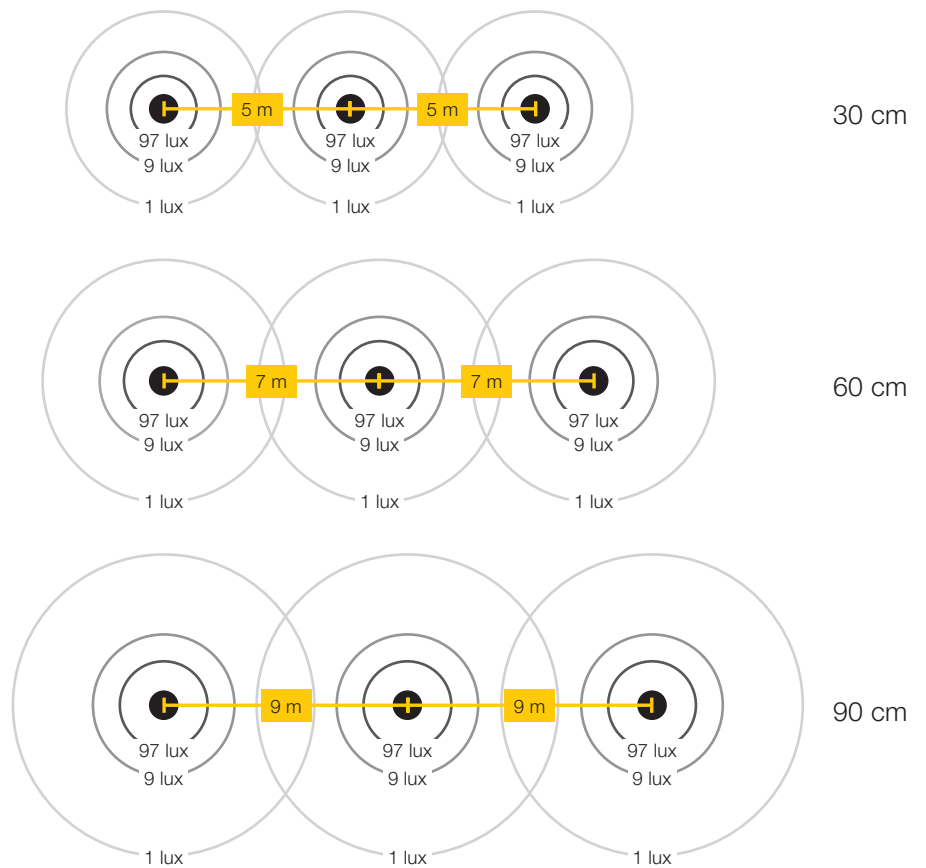
Bollard lights with glare-free light are ideal for marking the path without impairing visibility. The colour of the light also plays a role – warm light creates a pleasant atmosphere, while cooler light ensures greater perception. Attention should also be paid to correctly positioning the lights to minimise shadows. All in all, well-designed, safe lighting is not only functional, but also contributes to the aesthetic design of the path.





The light islands of the bollard lights should overlap to avoid creating excessively large dark zones.

We recommend the following spacing for the M-POL bollard light with the new 360° light head. The following applies: the higher the bollard light, the greater the light spacing can be.

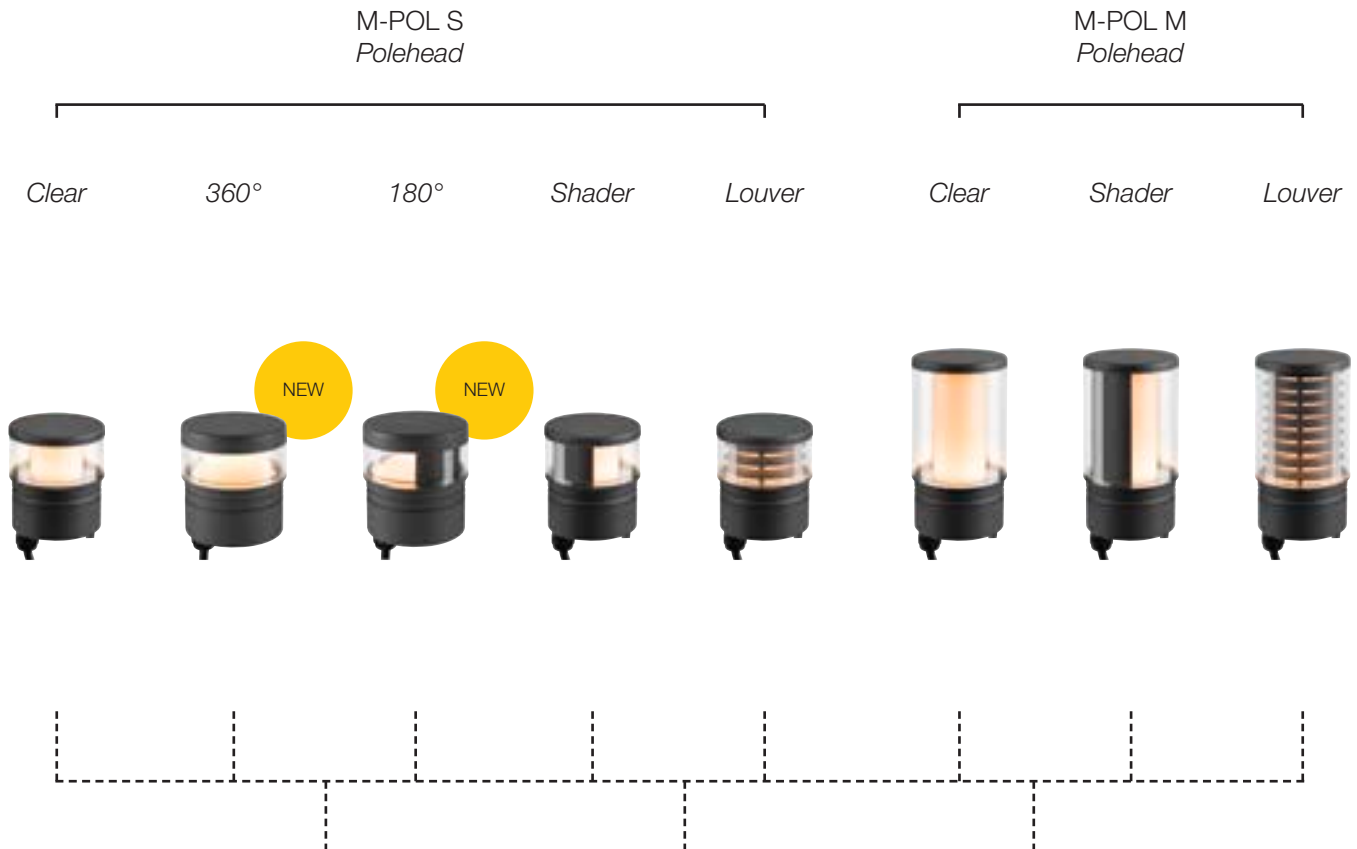


1006380 + 1006386 M-POL

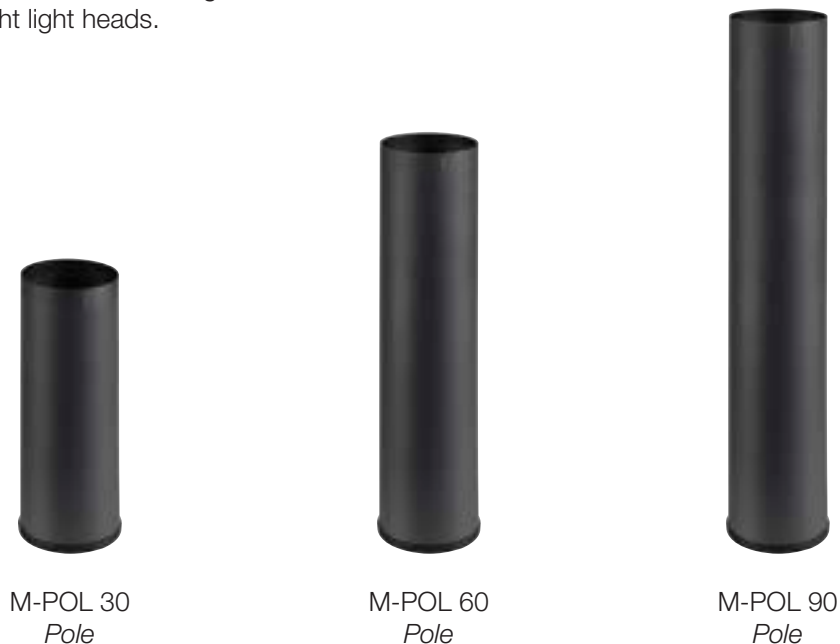
M-POL

In parks or gardens at home, in school playgrounds or car parks, for hotel driveways or on industrial estates: M-POL puts every outdoor ambience in the best light.

The bollard lights with the new 180° and 360° M-POL light heads are even better suited for lighting up pathways. This is because, unlike with unshielded bollard lights, there is no scattered light upwards, which avoids glare and minimises light pollution. If the focus is to be placed even more strongly on the path surface, we recommend the M-POL light head with a unidirectional light emission angle of 180°.

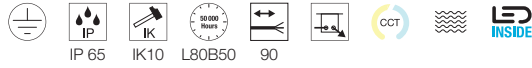


The M-POL family is available in three heights. There is a choice of eight light heads.



M-POL
Polehead

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



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
M-POL S Polehead	On/Off ●	470 lm 510 lm	2700 K 3000 K	90	11 W	ø: 12.09 cm, H: 15.9 cm	1006383
	DALI	890 lm 950 lm	2700 K 3000 K		19 W	ø: 12.09 cm, H: 16.4 cm	1006389
M-POL S Polehead 360°	On/Off ●	750 lm	2700 K	80	10 W	ø: 12.09 cm, H: 16.4 cm	1007232
	DALI						1007233
M-POL S Polehead 180°	On/Off ●	700 lm	2700 K	90	10 W	ø: 12.09 cm, H: 16.4 cm	1007234
	DALI						1007235
M-POL S Polehead Shader	On/Off ●	285 lm 310 lm	2700 K 3000 K	90	11 W	ø: 12.09 cm, H: 15.9 cm	1006387
	DALI	520 lm 550 lm	2700 K 3000 K		19 W	ø: 12.09 cm, H: 16.4 cm	1006393
M-POL S Polehead Louver	On/Off ●	145 lm 155 lm	2700 K 3000 K	90	11 W	ø: 12.09 cm, H: 15.9 cm	1006385
	DALI	260 lm 270 lm	2700 K 3000 K		19 W	ø: 12.09 cm, H: 16.4 cm	1006391
M-POL M Polehead	On/Off ●	590 lm 660 lm	2700 K 3000 K	90	11 W	ø: 12.26 cm, H: 25.9 cm	1006384
	DALI	1150 lm 1230 lm	2700 K 3000 K		19 W	ø: 12.26 cm, H: 26.4 cm	1006390
M-POL M Polehead Shader	On/Off ●	420 lm 460 lm	2700 K 3000 K	90	11 W	ø: 12.26 cm, H: 25.9 cm	1006388
	DALI	820 lm 870 lm	2700 K 3000 K		19 W	ø: 12.26 cm, H: 26.4 cm	1006394
M-POL M Polehead Louver	On/Off ●	190 lm 210 lm	2700 K 3000 K	90	11 W	ø: 12.26 cm, H: 25.9 cm	1006386
	DALI	350 lm 370 lm	2700 K 3000 K		19 W	ø: 12.26 cm, H: 26.4 cm	1006392

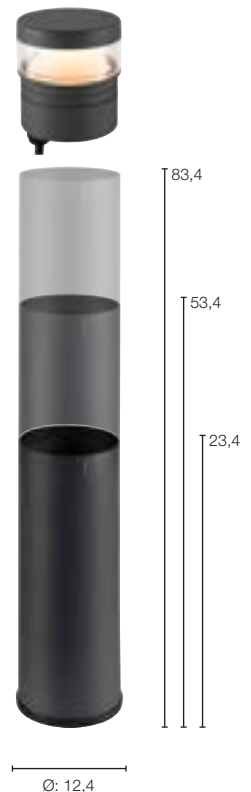
M-POL
Pole

Material: Aluminium

Variant	Prod. no.
M-POL 30 Pole ●	1006379
M-POL 60 Pole ●	1006380
M-POL 90 Pole ●	1006381



Product	Prod. no.
T-connection box IP 68 ●	228726
Connection box IP 68, 3-pin ●	228730
Connection box IP 68, 5-pin ●	228725
M-POL ground anchor ●	1006382



Emphasise façades.

Instead of lighting up large areas of the façade, which can detract from the spatial depth, it is advisable to accentuate components in a targeted manner. This can be achieved by emphasising the edges of buildings or highlighting columns and wall panels. The aim of the lighting design is to make the architecture comprehensible even in the dark and to emphasise its design character.

ENOLA®

Particularly suitable for this purpose are the single and two-lamp ENOLA® lights. The directional light of the ENOLA® Up/down wall lights emit light upwards and downwards, emphasising the two-storey nature of a building, for example. The single-lamp ENOLA® in the same design can be used to support the desired structure in the façade design.

To accentuate individual façade elements, different reflectors can be integrated into the ENOLA® ROUND. ENOLA® OCULUS also uses a special lens technology that makes it a sharply contoured accent light.



ENOLA® OCULUS
Wall-mounted light

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



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
ENOLA® OCULUS WL, single	●	1000 lm	3000 K	90	11 W	ø: 10 cm, H: 15.5 cm, D: 15.3 cm	1006328
	●	1100 lm	4000 K				
ENOLA® OCULUS WL, up/down	●	2 x 940 lm	3000 K	90	20 W	ø: 10 cm, H: 18 cm, D: 15.3 cm	1006329
	●	2 x 1060 lm	4000 K				



Product		Prod. no.
Spacer	●	1002853



ENOLA® ROUND
Wall-mounted light

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



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
ENOLA® ROUND M WL, single	●	860 lm	3000 K	90	11 W	B: 10 cm, H: 16 cm, T: 15 cm	1003423
	●	980 lm	4000 K				
ENOLA® ROUND M WL, up/down	●	2 x 830 lm	3000 K	90	19 W	B: 10 cm, H: 23 cm, T: 15 cm	1003425
	●	2 x 950 lm	4000 K				



Product		Prod. no.
Spacer	●	1002853
Reflector 56°	●	1005207
Lens 19°	●	1005205
Lens asymmetric	●	1005206



56°

19°

Asymmetrical



MOBILE LIGHTING

NEW

Radiant accompaniment for every situation.

VINOLINA

Modern colours, elegant design, high endurance: the VINOLINA rechargeable lights are available in three versions and are a decorative highlight wherever you want to use light flexibly: without annoying cables and in places without a power connection. Discover the faithful companions that bring atmospheric light to your favourite place – in the garden, on the balcony, the patio or wherever you want it.





WO



1007380 TAHA

TAHA

The TAHA light set is ideal for anyone who is actively involved in city life and wants to have the right light in every situation. TAHA is a multifunctional rechargeable outdoor light that combines flexibility and a modern, minimalist design in perfect symbiosis.

With magnetically fixed interchangeable shades and its ability to transform from a table lamp to a spike or pendant light, TAHA accompanies you in every outdoor situation with the perfect light. You can also rely on our TAHA on a cosy summer evening in the city park or in your own garden.



EXCELLENT LIGHTING SOLUTION.

TAHA was honoured by the German Design Award 2024 in the "Excellent Product Design" category with the "Special Mention" award for its special design.



1007380 TAHA

VINOLINA + VINOLINA ONE

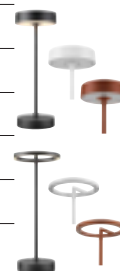
Table light

5V battery operation

Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
VINOLINA TL, Battery		130 lm	2700 K 3000 K	80	2,2 W	ø: 12 cm, H: 32.3 cm	1007362
							1007360
							1007361
VINOLINA ONE TL, Battery		125 lm	2700 K	80	2,5 W	ø: 14 cm, H: 33 cm	1007359
							1007357
							1007358



VINOLINA and VINOLINA ONE: 12 h running time

All VINOLINA lights are supplied incl. charging plate and excl. power adapter (charging time 7 h, USB A)

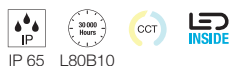


VINOLINA TWO

Table light

5V battery operation

Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
VINOLINA TWO TL, Battery		190 lm	2200 K 2700 K 3000 K	80	2W	ø: 11 cm, H: 36.5 cm	1007693
							1007692
							1007697
							1007695
							1007694
							1007696



VINOLINA TWO: 10 h running time



Product		Prod. no.
6-plate charging station		1007698
Power cable 1.8 m		1008029



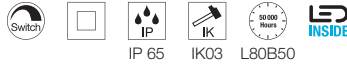
Touch dimmable



The 6-plate charging station is available separately and is only compatible with VINOLINA TWO. For even more charging capacity, the charging plates can be connected together and operated via a charging cable.

TAHA
Light set

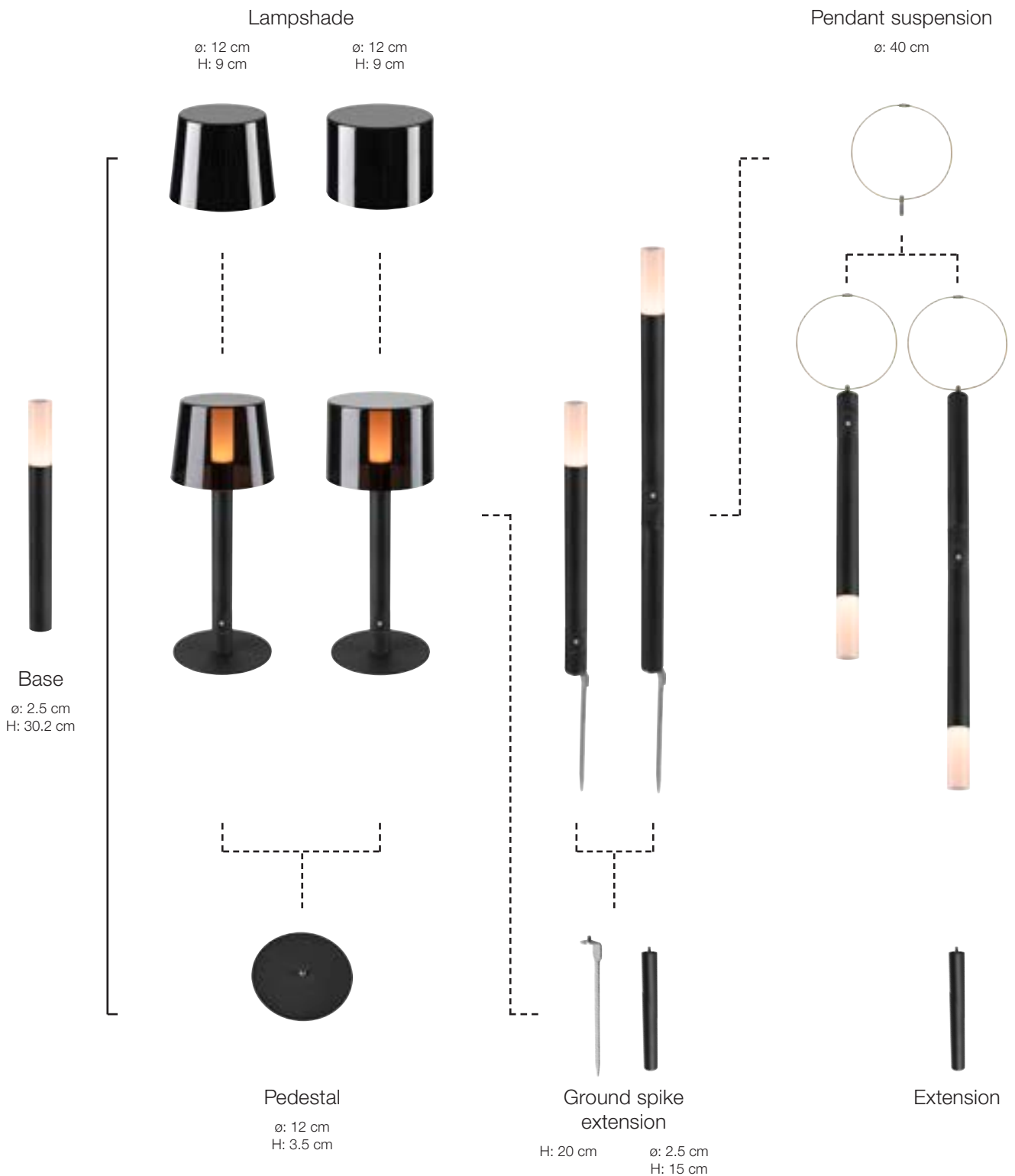
100-240 V ~50/60 Hz
5V battery operation
Max. U-out driver: 5V DC
Material: aluminium/plastic



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
TAHA Light set, battery-powered	●	200 lm	2700 K	80	5 W	See below	1007380



Incl. power adapter



DESIGN LIGHTING

Create a special
ambience with light.

A challenge for those working with light is to offer solutions that go beyond the mere functional. Rather, light is a design element that is an important addition to the overall concept. It's a good thing that there are SLV outdoor lights that offer numerous options for magically illuminating entrances, driveways, patios and walls. With their timeless design language, the lights blend seamlessly into any surroundings.



1007281 LID II



1007282 LID II

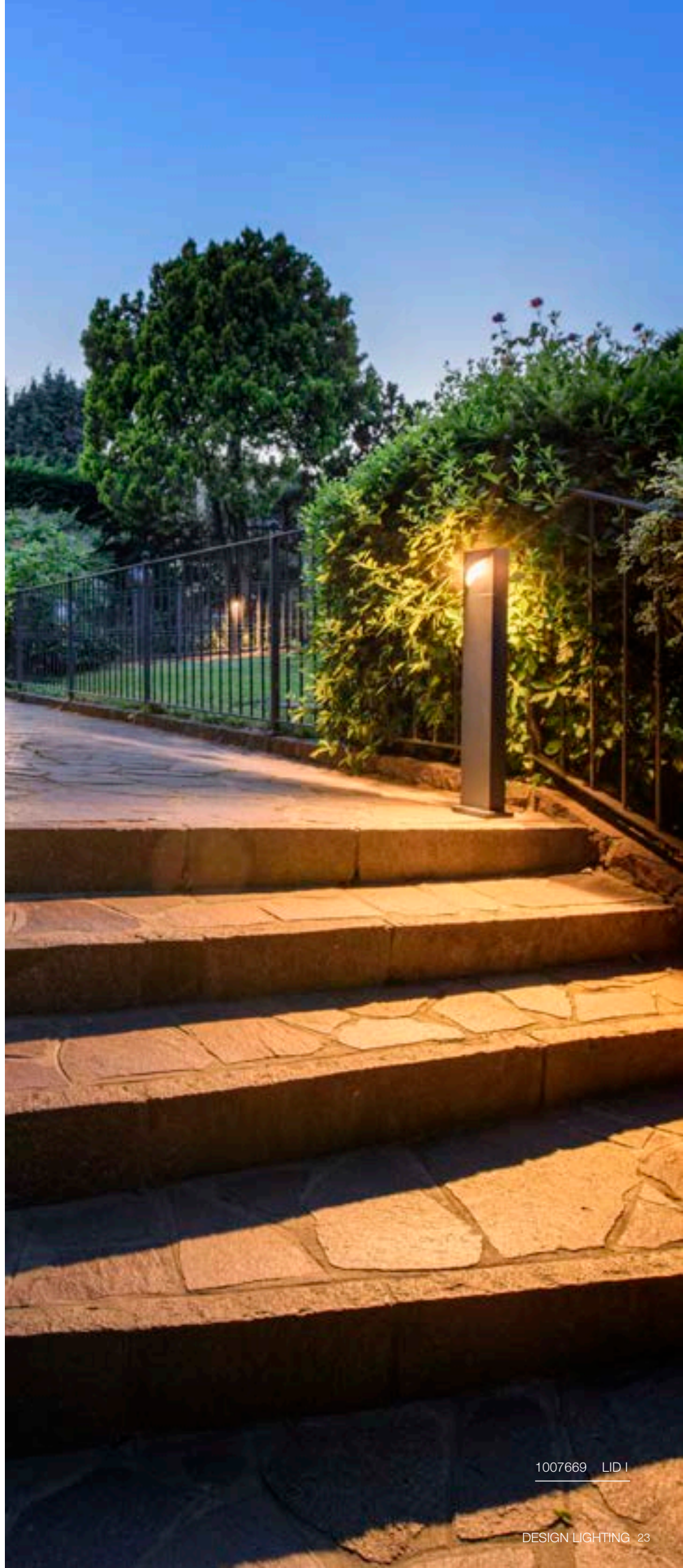
The LID wall light is available in a single and up/down version.
Use the eye-catcher to beautifully illuminate façades and entrance areas.

LID

The LID bollard light is ideal for atmospherically illuminating paths, terraces or façades. The rounded light heads form an attractive contrast with the angular shaft.

The swivelling light heads make it possible to accentuate selected areas in a targeted manner. As the warm white light can be adjusted via the CCT switch (2700 K/3000 K), the light colour also remains flexible.

NEW





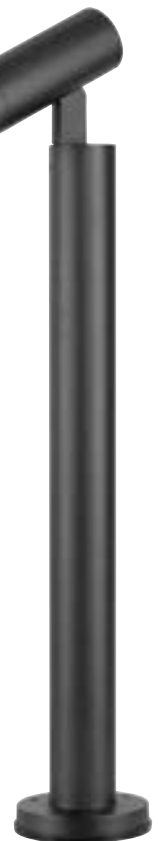
S-CUBE AND R-CUBE

Modern, elegant and highly functional at the same time: the new floor, wall-mounted and ceiling-mounted lights in the CUBE family impress with their minimalist design, adjustable light colour (2700 K/3000 K) and dimmability. The rotatable light heads make it possible to illuminate selected areas in a targeted manner.





Can be used as a ceiling and wall light

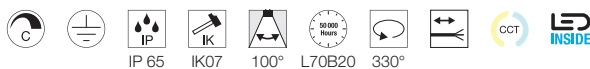


S-TUBE

Black, elegant and slim: the wall, ceiling and floor lights in the TUBE family create a design ambience that is modern and minimalist. The GU10 base makes it possible to adapt the light sources individually to the brightness requirements on site.

LID I
Pole

220-240 V ~50/60 Hz | 350 / 700 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
LID I 45 Pole, single	●	900 lm	2700 K	80	15 W	L: 17 cm, W: 9.5 cm, H: 45 cm	1007670
		1050 lm	3000 K				
LID I 75 Pole, double	●	2 x 850 lm	2700 K	80	29 W	L: 17 cm, W: 9.5 cm, H: 75 cm	1007669
		2 x 1000 lm	3000 K				



LID I
Wall light

220-240 V ~50/60 Hz | 350 / 700 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
LID I WL, single	●	900 lm	2700 K	80	15 W	L: 13 cm, W: 13 cm, H: 9 cm	1007667
		1050 lm	3000 K				
LID I WL, double	●	2 x 850 lm	2700 K	80	29 W	L: 25.5 cm, W: 13 cm, H: 9 cm	1007668
		2 x 1000 lm	3000 K				



LID II
Wall light

220-240 V ~50/60 Hz | 350 / 700 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
LID II WL	●	800 lm	2700 K	80	15 W	ø: 22 cm, D: 6.5 cm	1007282
		800 lm	3000 K				
LID II WL, up/down	●	2 x 750 lm	2700 K	80	28 W		1007281
		2 x 750 lm	3000 K				

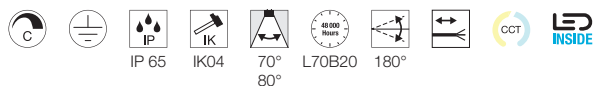


CUBE

Pole

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

Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
R-CUBE 35 Pole	●	800 lm	2700 K	80	15 W	ø: 10 cm, H: 35 cm	1007513
		800 lm	3000 K				
R-CUBE 75 Pole	●	800 lm	2700 K	80	15 W	ø: 10 cm, H: 70 cm	1007512
		800 lm	3000 K				
S-CUBE 35 Pole	●	1000 lm	2700 K	80	15 W	L: 14.4 cm, W: 14.4 cm, H: 35 cm	1007460
		1200 lm	3000 K				
S-CUBE 75 Pole	●	1000 lm	2700 K	80	15 W	L: 14.4 cm, W: 14.4 cm, H: 75 cm	1007459
		1200 lm	3000 K				

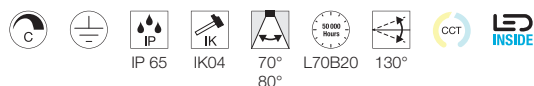


CUBE

Ceiling and wall light

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

Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
R-CUBE WL	●	800 lm	2700 K	80	15 W	ø: 10 cm, D: 11.9 cm	1007511
		800 lm	3000 K				
S-CUBE CW	●	1000 lm	2700 K	80	15 W	W: 9.5 cm, H: 11 cm, D: 11.1 cm	1007458
		1200 lm	3000 K				
S-CUBE CL	●	1000 lm	2700 K	80	15 W	L: 9.5 cm, W: 9.5 cm, H: 10.6 cm	1007461
		1200 lm	3000 K				



S-TUBE

Pole, ceiling and wall lights

220-240 V ~50/60 Hz

Material: Aluminium



Variant		Base	Maximum wattage	Dimensions	Prod. no.
S-TUBE 32 Pole, GU10	●	1 x GU10, max. 5 cm, L: 5,5 cm	10 W	ø: 6 cm, H: 32 cm	1007651
S-TUBE 75 Pole, GU10	●	1 x GU10, max. 5 cm, L: 5,5 cm	10 W	ø: 6 cm, H: 77 cm	1007652
S-TUBE CW, GU10	●	1 x GU10, max. 5 cm, L: 5,5 cm	10 W	ø: 6 cm, H: 16 cm, D: 19.5 cm	1007653



Product		Prod. no.
LED GU10	 51 mm 6 W 38° 2700 K 450 lm EEK=F 6 kWh/1000 h	1005077





1007807 MODELA

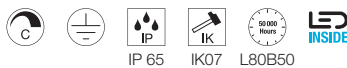
MODELA

The unusually shaped MODELA up/down wall light now brings the trend colour gold to outdoor areas. The softly curved design creates a sharply defined light cone that sets beautiful accents.



MODELA Wall light

220-240 V ~50-60 Hz
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
MODELA WL, up/down	●	2 x 385 lm	2700 K	80	7,5 W	W: 9.7 cm, H: 20.2 cm, D: 9 cm	1007808
MODELA WL, up/down	○	2 x 400 lm	2700 K	80	7,5 W		1007809
MODELA WL, up/down	●●	2 x 405 lm	2700 K	80	7,5 W		1007807
MODELA WL, up/down	○●	2 x 405 lm	2700 K	80	7,5 W		1007806







SEA-AIR RESISTANT LIGHTS

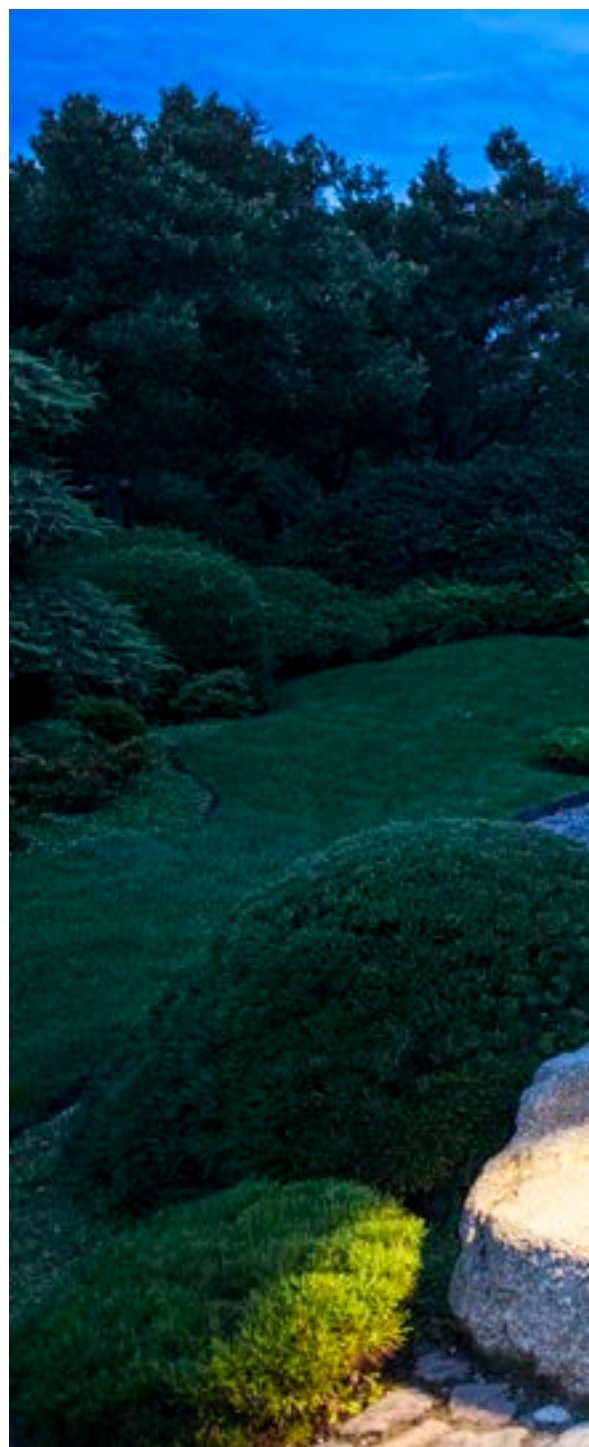
NEW

Ready for fresh breezes.

The salt content of the air is higher in coastal regions. SLV's sea air-resistant lights are designed to withstand the harsh conditions near the sea without compromising on design. Discover our outdoor lights, which are as corrosion-resistant and weatherproof as they are durable and beautiful.

PHOTONI

The PHOTONI lights, which are available in an unusual design, emit a purist and discreet light that is at home in any outdoor area. The lights with their minimalist design feel particularly at home in coastal regions thanks to their special surface treatment.

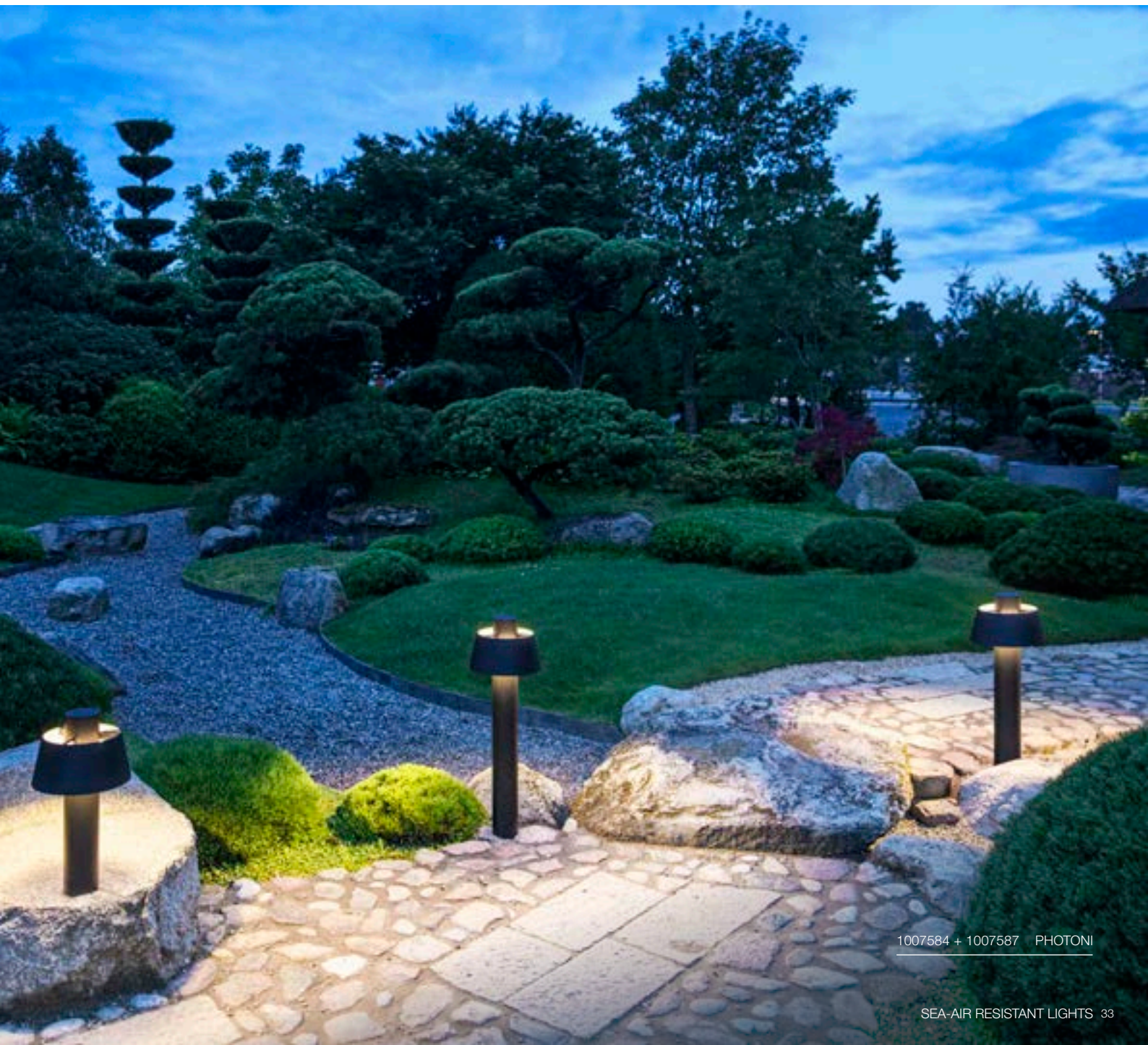


EXCELLENT LIGHTING SOLUTION

PHOTONI was honoured by the German Design Award 2024 as the winner in the “Excellent Product Design” category.



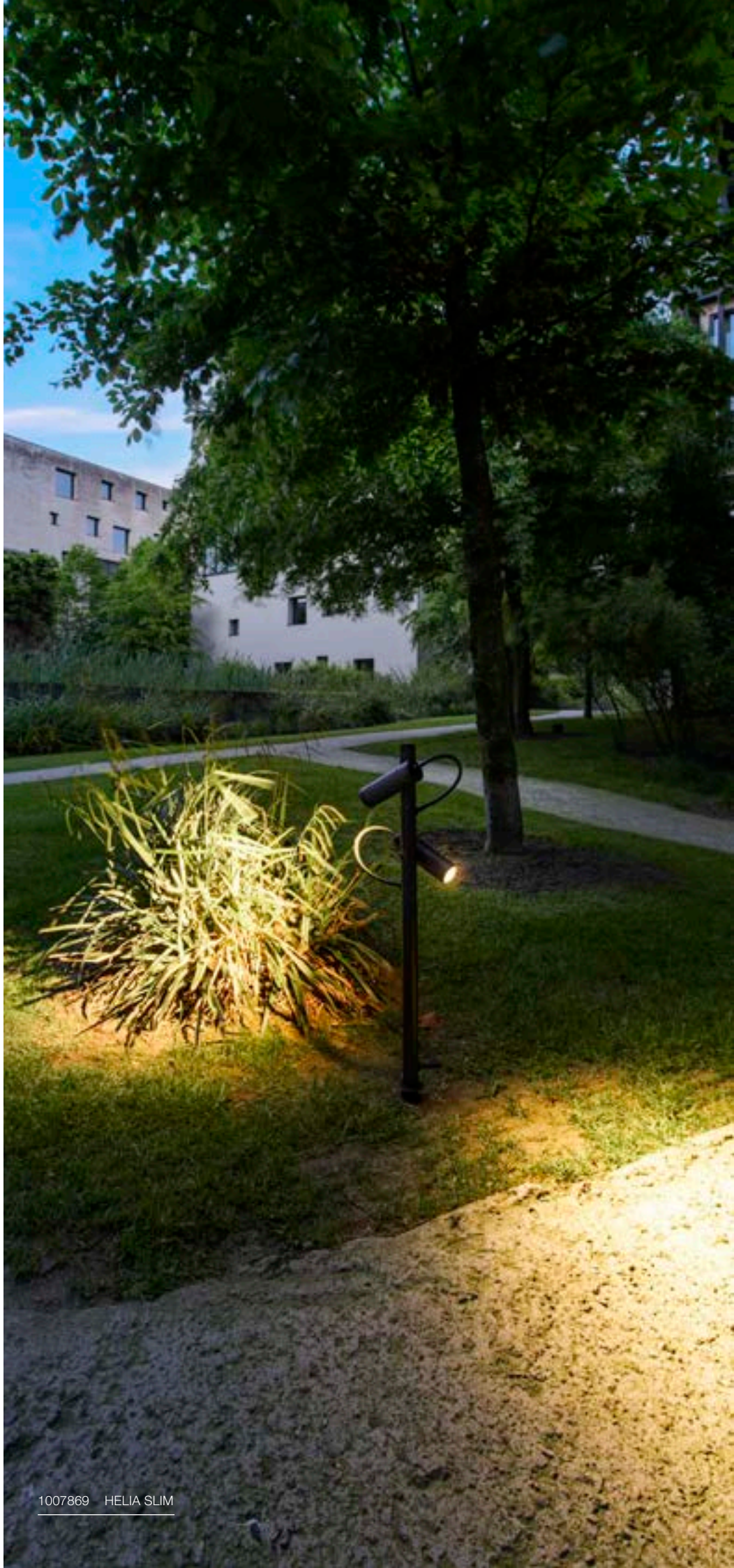
1007585 PHOTONI



1007584 + 1007587 PHOTONI

HELIA SLIM

Whether with one or two light heads – the HELIA SLIM ground spike light blends naturally into any environment with its minimalist design and black surface. The high-quality coating also enables long-lasting use near the coast.



1007869 HELIA SLIM

HELIA SLIM

Pole

220-240 V ~50-60Hz

Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
HELIA SLIM Pole, single	●	450 lm	3000 K	80	6 W	W: 12 cm, H: 60 cm, D: 8.5 cm	1007868
HELIA SLIM Pole, double	●	900 lm	3000 K	80	12 W	W: 12 cm, H: 60 cm, D: 12 cm	1007869



PHOTONI

Pole

220-240 V ~50/60 Hz

Material: Aluminium



Variant		Base	Maximum wattage	Dimensions	Prod. no.
PHOTONI 45 Pole, E27	●	1 x E27, max. ø 6 cm, L: 11.6 cm	13 W	ø: 9 cm, H: 45 cm	1007587
	●			ø: 25 cm, H: 45 cm	1007583
PHOTONI 75 Pole, E27	●	1 x E27, max. ø 6 cm, L: 11.6 cm	13 W	ø: 25 cm, H: 75 cm	1007584
	●				1007580



PHOTONI

Ceiling and wall lights

220-240 V ~50/60 Hz

Material: Aluminium



Variant		Base	Maximum wattage	Dimensions	Prod. no.
PHOTONI CL, E27	●	1 x E27, max. ø 6 cm, L: 11.6 cm	13 W	ø: 25 cm, H: 17.5 cm	1007586
	●				1007582
PHOTONI WL, E27	●	1 x E27, max. ø 6 cm, L: 11.6 cm	13 W	ø: 22.5 cm, D: 12.5 cm	1007585
	●				1007581



Product		Prod. no.
LED E27		8 W 240° 3000 K 880 lm EEK=E 8 kWh/1000 h 1005289
A60 E27 Mirrorhead		7,5 W 180° 2700 K 720 lm EEK=F 8 kWh/1000 h 1005305

We recommend a head reflector lamp for our PHOTONI bollard lights.



INDIRECT LIGHT

Ring free for reflected lighting scenes.

With indirect lighting, the light is reflected from the floor, a wall or the ceiling before it illuminates the surrounding area. The light scatters in all directions and provides diffuse, soft and warm lighting. Harsh shadows or strong contrasts are minimised, increasing the feel-good factor.

D-RING AND Q-RING

The wall lights in the RING family pick up on the trend towards organic shapes. The different diameters offer a wide range of design options for indirect light. Thanks to the special surface treatment, it can also be used near the coast.

NEW



D-RING and Q-RING
are resistant
to sea air

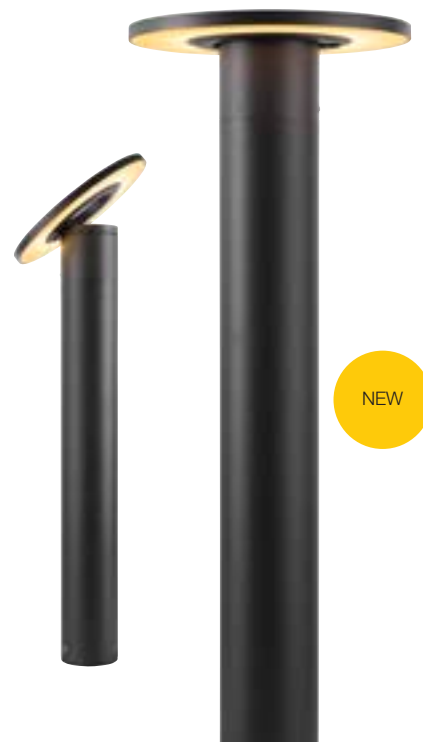


I-RING

The new I-RING light sets lighting accents in outdoor areas with its rotating and pivoting light head.



The rotating and pivoting light head can be individually positioned.



I-RING
Pole

100-240 V ~50/60 Hz | 350 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
I-RING Pole	●	670 lm	3000 K	80	9,2 W	ø: 24 cm, H: 65 cm	1007237



Product		Prod. no.
Screw set	●	228753

I-RING
Wall light

100-240 V ~50/60 Hz | 350 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
I-RING WL	●	670 lm	3000 K	80	9,2 W	ø: 24 cm, D: 8.2 cm	1007236



D-RING
Wall light

220-240 V ~50-60 Hz | 95 / 190 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
D-RING WL, Phase	●	630 lm	2700 K	80	7,5 W	ø: 16 cm, D: 5 cm	1007911
		650 lm	3000 K				
	○	790 lm	2700 K	80	7,5 W		1007912
		820 lm	3000 K				
D-RING WL, Phase	●	1260 lm	2700 K	80	15 W	ø: 25 cm, D: 5 cm	1007913
		1360 lm	3000 K				
	○	1540 lm	2700 K	80	15 W		1007914
		1590 lm	3000 K				



Q-RING
Wall light

220-240 V ~50-60 Hz | 240 mA
Material: Aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
Q-RING WL	●	950lm	3000 K	80	10 W	ø: 27 cm, D: 11 cm	1007918
	○						1007919
Q-RING WL, Sensor	●	950lm	3000 K	80	10 W		1007916
	○						1007917



SPECIAL SURFACES

Unique materials for unique accents.

Outside, too, the trend is moving towards unusual and natural materials that blend all the more smoothly into their surroundings. Corten steel, granite, basalt or concrete: each material has its own style.



223437 RUSTY®



RUSTY®

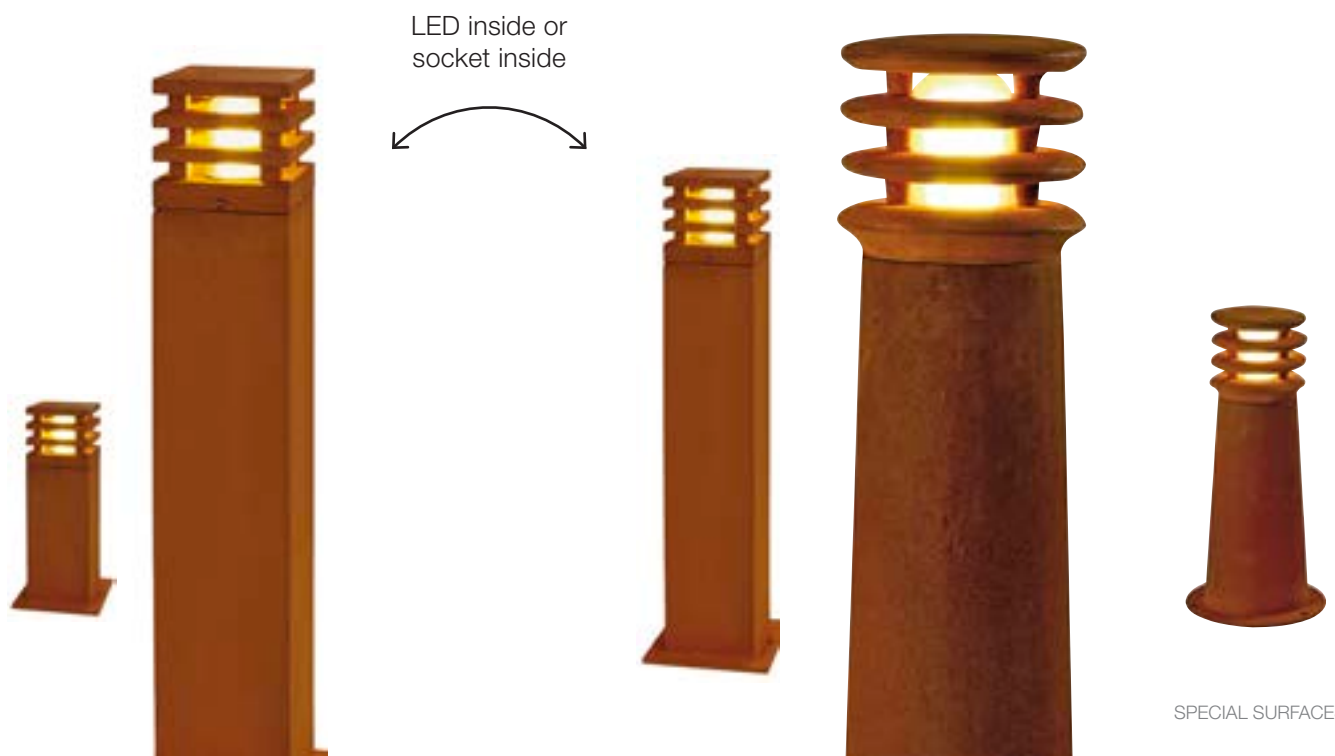
Thanks to the special alloy, RUSTY® forms a barrier layer of iron oxide. It takes one to three years for the rusty patina to fully develop. In this way, the surface changes over time, which corresponds to the constant transformation of nature. And so the rustic lights fit particularly well into an environment characterised by plants, earth, wood and stone. RUSTY® unfolds its unique radiance at all times – regardless of whether the light is switched on or off.



Experience rust in all its glowing diversity.

Let eternal aesthetics shine in a new light: RUSTY® is the versatile light family for outdoor use, which impresses with its rust effect full of character. A timeless look that will only become more unique with every storm: light cannot age more attractively. In multi-faceted rust tones, RUSTY embellishes® façades – beautifully designed in square or round versions for a look that integrates perfectly into the wall surface.

Discover our timeless, unique rust-look lights, which shine all the more beautifully the longer they are exposed to the weather.



RUSTY®
Pole

220-240 V ~50/60 Hz

Material: FeCSi steel/polycarbonate (PC)



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
RUSTY® 40 Pole		90 lm	3000 K	80	9 W	L: 12 cm, W: 12 cm, H: 40 cm	233427
RUSTY® 70 Pole		90 lm	3000 K	80	9 W	L: 12 cm, W: 12 cm, H: 71 cm	233437



RUSTY®
Pole

220-240 V ~50/60 Hz

Material: FeCSi steel/polycarbonate (PC)



Variant		Base	Maximum wattage	Dimensions	Prod. no.
RUSTY® 40 Pole, Square, E27		1 x E27, max. ø 4.8 cm, L: 13.9 cm	11 W	L: 12 cm, W: 12 cm, H: 40 cm	229420
RUSTY® 70 Pole, Square, E27		1 x E27, max. ø 4.8 cm, L: 13.9 cm	11 W	L: 12 cm, W: 12 cm, H: 71 cm	229421
RUSTY® 40 Pole, Round, E27		1 x E27, max. ø 4.8 cm, L: 13.9 cm	11 W	ø: 19 cm, H: 40 cm	229020
RUSTY® 70 Pole, Round, E27		1 x E27, max. ø 4.8 cm, L: 13.9 cm	11 W	ø: 19 cm, H: 70 cm	229021



RUSTY® UP/DOWN
Wall-mounted light

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

Material: FeCSi stainless steel/aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
RUSTY® UP/DOWN WL, Square		Up 259 lm Down 285 lm	3000 K	80	14 W	W: 14 cm, H: 18 cm, D: 16.5 cm	1004650
		Up 260 lm Down 288 lm	4000 K				
RUSTY® UP/DOWN WL, Round		Up 249 lm Down 267 lm	3000 K	80	14 W	W: 14.5 cm, H: 18 cm, D: 16.5 cm	1004651
		Up 254 lm Down 271 lm	4000 K				



RUSTY® SLOT

Pole

220-240 V ~50/60 Hz

Material: FeCSi steel/polycarbonate (PC)



IP 65



L80B50



LED
INSIDE

Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
RUSTY® SLOT 50 Pole		30 lm	3000 K	80	9 W	W: 12 cm, H: 50 cm, D: 12 cm	233447
RUSTY® SLOT 80 Pole		30 lm	3000 K	80	9 W	W: 12 cm, H: 80 cm, D: 12 cm	233457



RUSTY® SLOT

Pole

220-240 V ~50/60 Hz

Material: FeCSi steel/polycarbonate (PC)



IP 44



SOCKET
INSIDE

Variant		Base	Maximum wattage	Dimensions	Prod. no.
RUSTY® SLOT 50 Pole, E27		1 x E27, max. ø 4,8 cm, L: 13,9 cm	11 W	L: 12 cm, W: 12 cm, H: 50 cm	229410
RUSTY® SLOT 80 Pole, E27		1 x E27, max. ø 4,8 cm, L: 13,9 cm	11 W	L: 12 cm, W: 12 cm, H: 80 cm	229411



Product		Prod. no.
Ground spike for all RUSTY® variants, square		229422
Ground spike for all RUSTY® variants, round		229022
Ground spike for all RUSTY® SLOT variants		231230

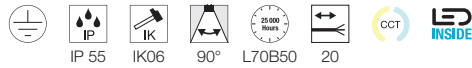
Product		Prod. no.
LED T38 E27		1005289

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



RUSTY® PATHLIGHT
Pole

220-240 V ~50/60 Hz
Material: Steel/acrylic



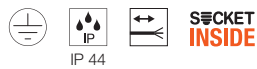
Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
Rusty® PATHLIGHT 40 Pole		470 lm	3000 K	80	3,8 W	L: 15 cm, W: 25 cm, H: 40 cm	1006346
Rusty® PATHLIGHT 70 Pole		470 lm	3000 K	80	3,8 W	L: 15 cm, W: 25 cm, H: 70 cm	1006347



Product		Prod. no.
Ground spike		229422
Connection box IP 68, 3-pin		228730

RUSTY® PATHLIGHT
Pole

220-240 V ~50/60 Hz
Material: FeCSi steel/polycarbonate (PC)



Variant		Base	Maximum wattage	Dimensions	Prod. no.
RUSTY® PATHLIGHT Pole, TCR-TSE		1 x GX53, max. ø: 7,5 cm, L: 2,7 cm	9 W	L: 15,5 cm, B: 25 cm, H: 40 cm	230090



Product		Prod. no.	Product		Prod. no.
Ground spike		229422	LED GX53		1005271
Connection box IP 68, 3-pin		228730		6,1 W 120° 3000 K 490 lm EEK=G 6 kWh/1000 h	



RUSTY® CONE

Pole

220-240 V ~50/60 Hz

Material: FeCSi steel/glass/polycarbonate (PC)



**SOCKET
INSIDE**

Variant		Base	Maximum wattage	Dimensions	Prod. no.
RUSTY® CONE 24 FL, E14		1 x E14, max. ø 4.8 cm, L: 13.9 cm	11 W	ø: 15 cm, H: 24 cm	229430
RUSTY® CONE 40 FL, E27		1 x E27, max. ø 4.8 cm, L: 13.9 cm	11 W	ø: 15 cm, H: 40 cm	229431
RUSTY® CONE 70 FL, E27		1 x E27, max. ø 4.8 cm, L: 13.9 cm	11 W	ø: 15 cm, H: 70 cm	229432



Product		Prod. no.	Product		Prod. no.
Ground spike		229423			
			LED C35 E14		1005285
				35 mm 4,2 W 320° 2700 K 350 lm EEK=G 5 kWh/1000 h	
			LED T38 E27		1005289
				38 mm 8 W 240° 3000 K 880 lm EEK=E 8 kWh/1000 h	

Concrete and stone – beautiful and durable at the same time.

Concrete and stone are lighting materials that not only guarantee an original appearance, but also integrate perfectly into many outdoor areas. They exude a simple lightness that stands in complete contrast to their natural heaviness.



CONCRETO

Extraordinary highlight made of the trend material concrete: the weather-resistant CONCRETO sets modern accents. The recessed or surface-mounted wall lights in a neutral grey tone are ideal for path or staircase lighting.

Lights made from real concrete





1000665 LISENNE



What could be more elemental than basalt? The material, which literally sprouts directly from the earth, represents an inimitable contrast: the destructive power of magma contrasts with the creative power of its solid form.

LISENNE AND ARROCK

The natural stone forms a solid base for the LISENNE bollard light, which harmonises perfectly with the black glass light head and is subtly reminiscent of times of candlelight and fire.

The indirect ARROCK STONE also benefits from the natural material. With its sophisticated design, the angular floor light provides atmospheric light that is reflected from the floor.



CONCRETO
Recessed wall light

100-240 V ~50/60 Hz | 700 mA
Material: concrete/aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
CONCRETO EL, Wing	●	45 lm	3000 K	80	3,2 W	W: 10 cm, H: 10 cm, D: 7 cm	1006406
CONCRETO EL, Cut	●	15 lm	3000 K	80	3,2 W		1006407



CONCRETO
Wall-mounted light

220-240 V ~50/60 Hz | 700 mA
Material: concrete/aluminium



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
CONCRETO M WL	●	270 lm	3000 K	80	8,5 W	W: 25 cm, H: 15 cm, D: 8 cm	1006404
CONCRETO L WL	●	470 lm	3000 K	80	12 W	W: 37.5 cm, H: 25 cm, D: 8 cm	1006405



ARROCK STONE
Pole

100-240 V ~50/60 Hz | 700 mA
Material: basalt/stainless steel 304



Variant		Lumen	Kelvin	CRI	Total wattage	Dimensions	Prod. no.
ARROCK STONE 50 Pole	●	330 lm	3000 K	80	9 W	L: 12 cm, W: 12 cm, H: 50 cm	231370
ARROCK STONE 75 Pole	●	330 lm	3000 K	80	9 W	L: 12 cm, W: 12 cm, H: 75 cm	231371



Product		Prod. no.
Ground spike	●	231233



LISENNE
Pole

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



SOCKET
INSIDE

Variant		Base	Maximum wattage	Dimensions	Prod. no.
LISENNE 40 Pole, E27	●	1 x E27, max. ø 5.9 cm, L: 15 cm	23 W	ø: 12 cm, H: 40 cm	1000665
LISENNE 70 Pole, E27	●	1 x E27, max. ø 5.9 cm, L: 15 cm	23 W	ø: 12 cm, H: 70 cm	1000666



Product	Prod. no.
Ground spike	229422



Product	Prod. no.
LED E27	1005268



7,5 W | 320°
2700 K | 800 lm
EEK=F
8 kWh/1000 h

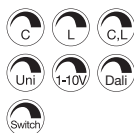


SYMBOLS KEY



Recommendations

Displays accessories and recommended lamps for the chosen product



Dimmable With:

- **C** = Trailing-edge phase dimmer
- **L** = Leading-edge phase dimmer
- **Uni** = Universal dimmer
- **1-10 V**
- **Dali** = DALI bus system
- **Switch** = Switch/button or touch control on the light



Protection classes

- Protection class I/Protective conductor
- Protection class II/Protection by double or reinforced insulation
- Protection class III/Protection by extra-low voltage



IP protection class

Indicates the suitability of electrical equipment for different environmental conditions.



IK impact resistance level

The IK impact resistance level is a measure of the resistance of housings for electrical equipment to mechanical stress, especially impact stress.



Half-diffusion angle

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



Rotation and pivoting In degrees:

- Rotation range
- Pivot range
- Gimballed



Luminous flux maintenance

Describes the amount by which the luminous flux of an LED decreases during a specified period.



Power cable length In cm

Lead length In cm (for open cable end)



Drive-over capability of the product ensured



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



Through-wiring possible



CCT switch

By means of an integrated CCT switch, the light colour can be changed from 2700 K, 3000 K, 4000 K to 6500 K during installation.



- Products with integrated **LEDs**
- Products with **lamp socket**



Sea-air resistant coating



WELL INFORMED

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