Paulmann

Comprehensive outdoor lighting solutions
Light for footpaths, entrances, façades, patios and gardens

Contents

Paulmann – a family business creating lighting ideas for 45 years

Paulmann Licht GmbH was founded in 1978 and is a leading brand manufacturer in the lighting industry. True to our motto "Realise your lighting ideas", we offer our customers high-quality and high-efficiency feel-good light – indoors and out.

We are a German family business based in Springe, Lower Saxony, employing 450 people worldwide. Our products are sold in more than 40 countries in Europe. As a member of the UN Global Compact network, we attach great importance to sustainable business practices, environmental protection and social commitment. We are pursuing a programme to reduce the carbon footprint of our sites and products.

Our complete range features over 2,500 luminaires and lamps, and includes the right value for money bundles for any application. Our system solutions for 1-phase and 3-phase light rails, recessed luminaires and panel luminaires, bathroom luminaires, profile strips and profiles as well as the 24 V "Plug & Shine" plug-in system for outdoor use put you as a planner and craftsperson in the position to optimally implement the individual wishes of your customers – including Zigbee luminaires and components for smart control. We are a DIALux premium partner, which means that you benefit from additional planning security and can offer solutions tailored to your customers.

Our in-house designers, structural engineers and electronics engineers combine technology, design and user benefits during product development and ensure the high-quality for which Paulmann is known.

Each of our products is accompanied by Paulmann product experts from the initial concept and across development, manufacture and final delivery. All our items and components are regularly checked by our own in-house Quality Assurance as well as by external certified test laboratories. That is why we have the confidence to grant a 5-year warranty on our Paulmann luminaires and transformers.

Our customers trust in our complete range and matching service: from product to logistics and service, to content creation and product presentation.

That is why more than 20,000 retail customers throughout Europe rely on Paulmann for their lighting needs:

- Quick and reliable delivery
- High product availability
- Goods delivered within 48 hours for customers in Germany and within 72 hours throughout Europe
- Deliveries from quantities of 1
- Low freight-free threshold
- Standardised ETIM format product data
- Options via EDIFACT: orders, order confirmations, delivery notes, invoices
- Paulmann Academy provides up-to-date product information online
- Expert service team

Paulmann

Sustainability at Paulmann

Social responsibility, environmental protection and sustainable corporate governance play an important role in the Paulmann family business. We have integrated a holistic sustainability strategy into our corporate strategy, which equally includes ecological, economic and social aspects. We are actively committed to achieving the Sustainable Development Goals (SDGs). We are constantly revising the way we use light and develop lamps and luminaires that ensure an economical use of energy and resources. But sustainability at Paulmann doesn't stop with the development and production of our products! At the same time, we are continuing to develop Paulmann's role as a company and our influence on the three pillars of sustainability.

Social commitment in the region

At Paulmann, we are a family – and that is reflected in the DNA of the family business. Providing equal opportunities and working for the common good are values that are deeply embedded in our culture. We work together to put the health and satisfaction of our employees and customers first.

Our goal is to actively take responsibility for our community and to set a good example. Paulmann has been supporting various local aid organisations and projects for children and young people in our region for several years.

FSC®-certified products contribute to sustainable forestry around the world. The certification ensures that wood-based raw materials for our products come from sustainable and responsible sources only.

Shipping packaging consists of 100% recycled material. To date, cardboard accounts for over 90% of our product packaging. As of 2023, all new products – where possible – will be packaged completely without plastic.
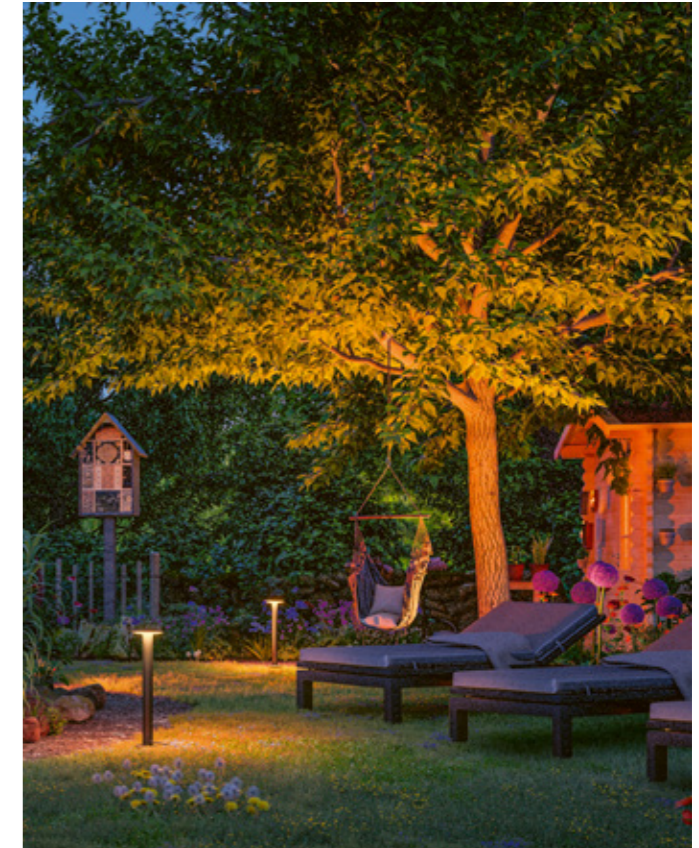
The insect-friendly outdoor luminaire range with 2200 K gold light offers safety and ambiance, while attracting almost no insects to help protect biodiversity.

Environmental responsibility – reducing our carbon footprint

From green electricity and recycling to optimising our sales packaging and shipping processes: step by step, we here at Paulmann are working to reduce our carbon footprint as much as possible. We want to consistently lower our emissions and monitor our numerous reduction measures – ideally until we achieve net zero emissions. To this end, we concentrate our resources and investments on the measurement, analysis, prevention and reduction of our emissions. We calculate our CCF, i.e. our Corporate Carbon Footprint, on an annual basis in accordance with the Greenhouse Gas Protocol to identify further improvement potential. We also aim to support the region where Paulmann has its roots: we invest in community projects and the expansion of our company-wide reduction measures. For example:

- We use green electricity from 100% renewable energy at the company headquarters in Völksen.
- We are installing EV charging stations and are gradually converting our vehicle fleet to electric mobility.
- We are currently planning to build a photovoltaic system at our company headquarters.
- We are continuously optimising our shipping process by saving packaging material and increasing the percentage of recycled material.

Economy and governance – with responsibility and sustainability

We are convinced that responsible and long-term business activities can only be achieved by adhering to fair business practices. Sustainable business operations with high-quality materials, fair wages, career building opportunities for staff, training courses and apprenticeships for the next generation of employees as well as investment to strengthen the overall business model are just as important for ensuring a holistic sustainability strategy. Paulmann has its roots in the region and is known as a stable employer. Paulmann furthermore offers a range of apprenticeships to ensure well-qualified future talent.

Paulmann is pursuing a systematic approach to create maximum transparency in the supply chain in accordance with the requirements of the German Supply Chain Act (LkSG).

As a member of UN Global Compact, Paulmann publishes an annual progress report on the achievement of the Sustainable Development Goals.
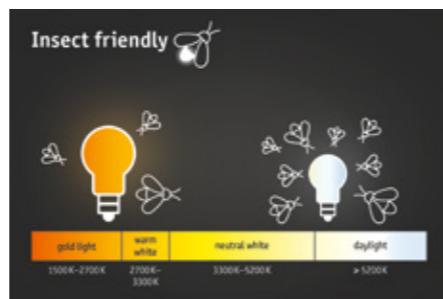
Product features

Insect-friendly

Active protection for insects with the conscious use of colour temperature 2200 K

- When lighting is colder, brighter and more widely scattered, more insects are drawn to the light and consequently killed.
- At a colour temperature of **2200 K, however, 90%** of the emitted **light is outside the visible range for insects**.
- As a result, they are barely attracted to the artificial light source.
- Outdoor lighting with a colour temperature of 2200 K or less is therefore **much friendlier to insects**.

Insect friendly

gold light	warm white	neutral white	daylight
1500K–2700K	2700K–3300K	3300K–5300K	> 5300K

Seawater-resistant luminaires

Seawater-resistant materials for durable outdoor luminaires in coastal areas

Outdoor luminaires near the sea are exposed to more extreme environmental influences:

- The salt in the air corrodes metals and plastics more aggressively
- Paulmann luminaires made of high-quality plastic and metal are highly durable – also in coastal areas
- Luminaires bearing this seal have passed stringent quality tests
- An extended warranty period of a total of 10 years applies to products with the seawater-resistant seal, specifically to luminaires with a metal or plastic housing

Poolwater-resistant luminaires

Complete Plug & Shine luminaire range NOW confirmed as "poolwater-resistant"!

- Outdoor luminaires in pool environments are subject to more severe conditions:
- The chlorinated water can be detrimental to the luminaires over time
- All Paulmann Plug & Shine luminaires are designed to be very robust – even near pools
- Luminaires bearing the "pool water resistant" seal have passed stringent quality tests – tested to DIN EN IEC 60598-2-18 (VDE 0711-2-18) Section 18.7.3

IP protection

$IP68$ Watertight for permanent immersion (and 12 V/24 V safety extra-low voltage)

$IP67$ Watertight for temporary immersion (and 12 V/24 V safety extra-low voltage)

$IP65$ Protected against direct water jets (and 12 V/24 V safety extra-low voltage)

$IP44$ Splash protection

$IP23$ Spray protection

QuickPlug

Innovative mounting plug for quick installations

- More space for easier installation
- Simple electrification
- Time-saving plug-in system

Sensors

Mode A: Permanent lighting at 20% overall light output at dusk (<15 lux). The light is increased to 100% brightness once the motion sensor registers movement.

Mode B: The motion sensor activates at dusk (<15 lux) and switches the light on for 15 seconds when movement is detected.

Mode C: Permanent lighting during darkness hours! The light activates at dusk once a lux value of <15 lux is reached and deactivates in the morning when a lux value of >30 lux is exceeded.
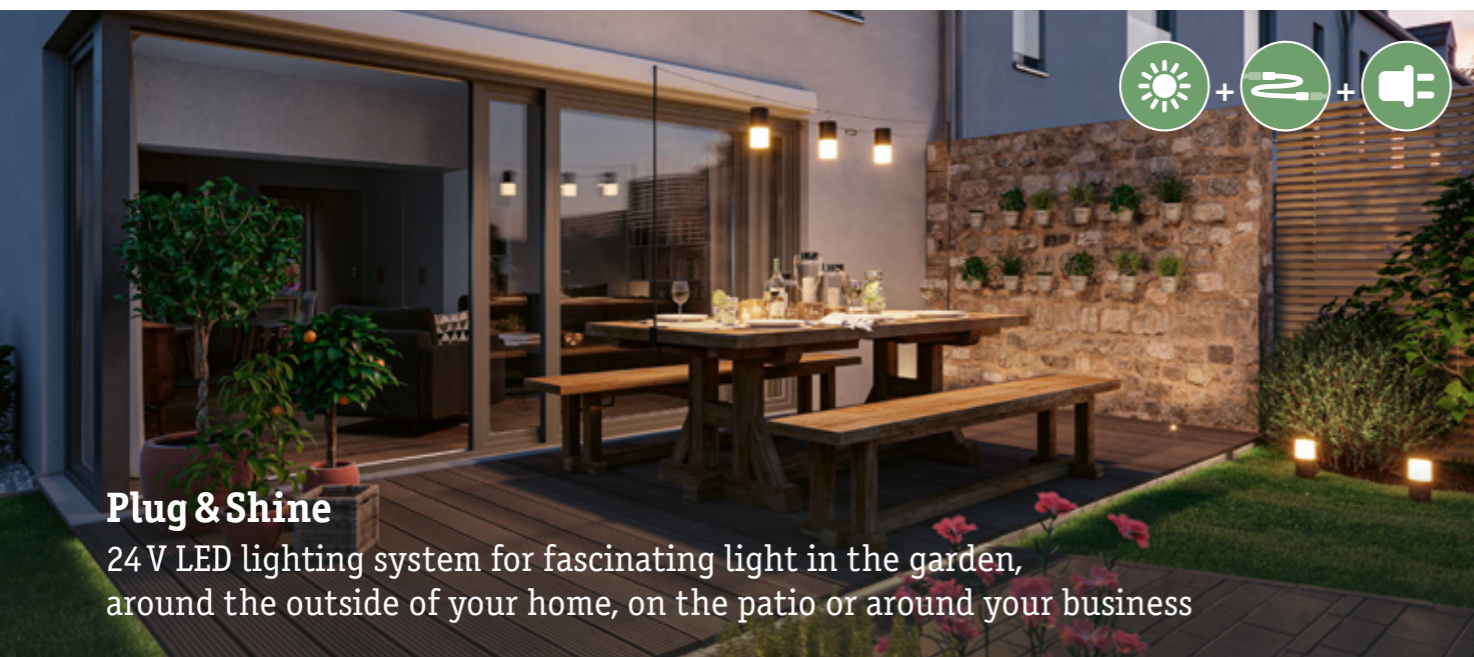
The various modes are selected via on/off sequences.

Mode A
>15 lux
Orientation light at 20%
Active motion sensor:
100% light for 15 seconds
After that, return to orientation light at 20%

Mode B
>15 lux
Active motion sensor:
100% light for 15 seconds
After that, off

Mode C
>15 lux
100% light until brightness exceeds 30 lux

click
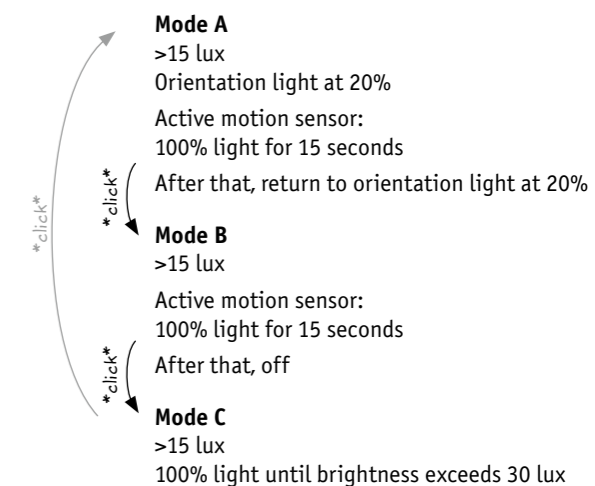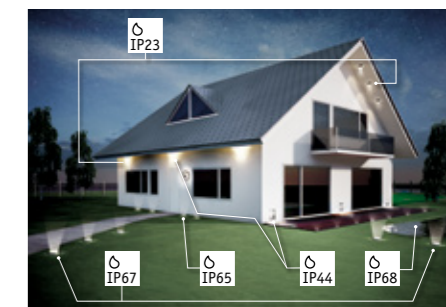
House 230 V

The reliable 230 V LED luminaires
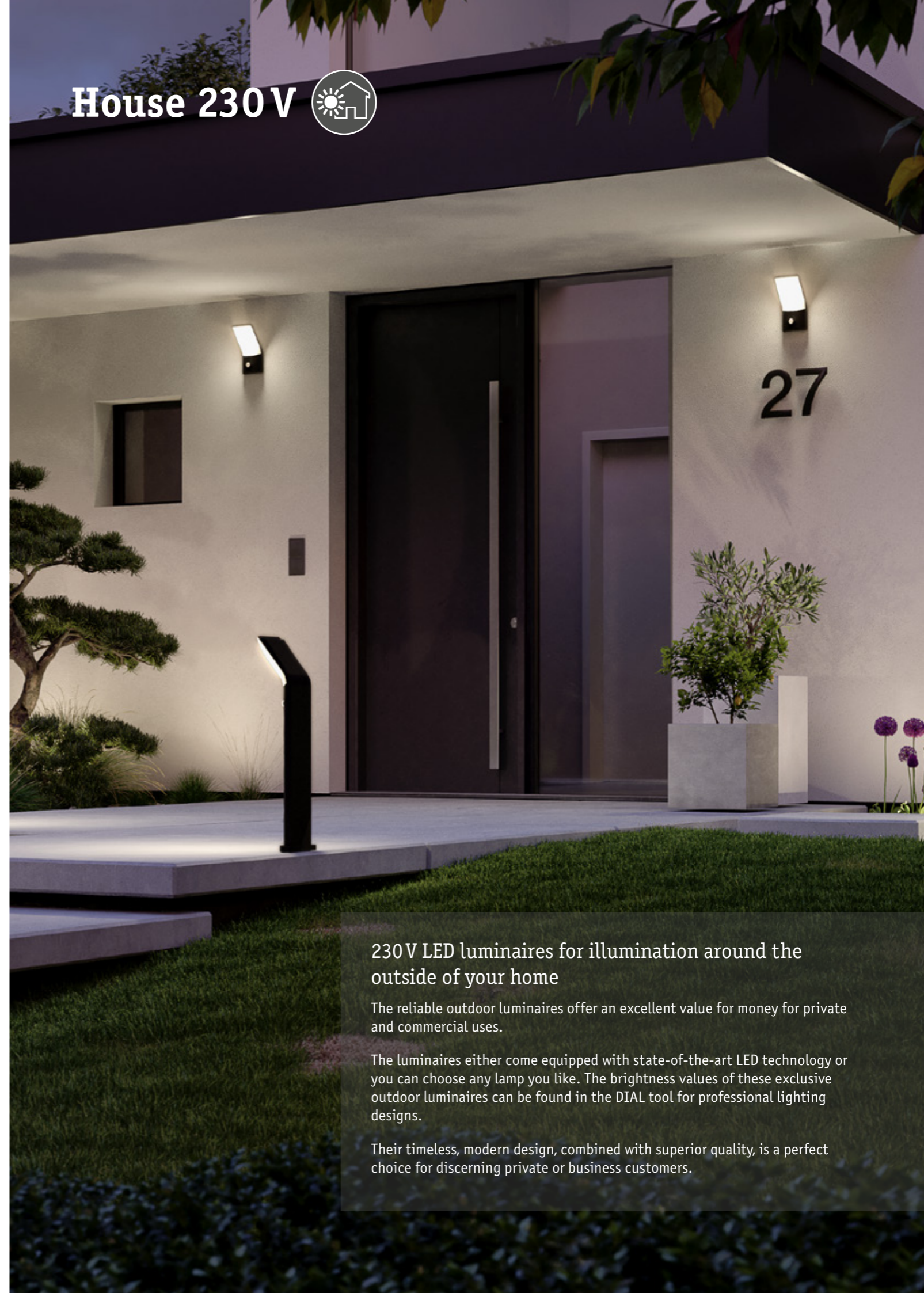for light around the house and business

Plug & Shine

24 V LED lighting system for fascinating light in the garden,
around the outside of your home, on the patio or around your business

Solar

Solar-powered luminaires, including portable models,
independent of any power outlet

House 230 V

230 V LED luminaires for illumination around the outside of your home

The reliable outdoor luminaires offer an excellent value for money for private and commercial uses.

The luminaires either come equipped with state-of-the-art LED technology or you can choose any lamp you like. The brightness values of these exclusive outdoor luminaires can be found in the DIAL tool for professional lighting designs.

Their timeless, modern design, combined with superior quality, is a perfect choice for discerning private or business customers.

Capea wall luminaire & bollard light

- Attractive wall luminaires for facades and driveways with motion sensor
- Modern, linear look

Capea wall luminaire

1, 3

2, 4

			1, 3
128	96		
56			

			2, 4
153	96		
165			

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

2   90° 2–8 m On 5 sec–5 min
4   90° 2–8 m On 30 sec   Motion sensor including mode selection

Capea		Watt	Lumen	Kelvin	⋆	Smart	Insect-friendly	Item
1	Wall luminaire	6 W	500 lm	3000 K	98°			DG 94452
2	Wall luminaire PIR sensor	6 W	500 lm	3000 K	98°			DG 94453
3	Wall luminaire	6 W	550 lm	2200 K	98°		🟢	DG 94713
4	Wall luminaire PIR sensor	6 W	450 lm	2200–3000 K	98°		🟢	DG 94714

Capea bollard light

172	130	
500		

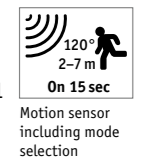| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

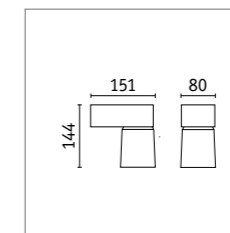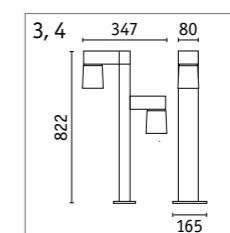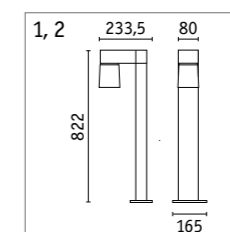| Capea	Watt	Lumen	Kelvin	⋆	Smart	Insect-friendly	Item
Bollard light	6 W	500 lm	3000 K	98°			DG 94454
Bollard light	6 W	450 lm	2200 K	98°		🟢	DG 94715

Capea Grand wall luminaire
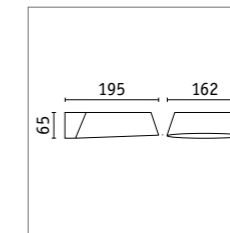
Material	Die cast aluminium	
IP protection	IP44	
Voltage	230 V	
Dimmability	No	
Service life	30,000 h	
CRI	80	
Technology	LED module	

Seawater resistant

Capea Grand	Watt	Lumen	Kelvin	⋐	Smart	Insect-friendly	Item
Wall luminaire	11.5 W	1050 lm	3000 K	108°			DG 94789

Capea Grand wall luminaire & bollard light

- With extra-large luminaire head for ample illumination
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Bollard lights with base plate and bolts for installation on solid substrates

Capea Grand bollard light
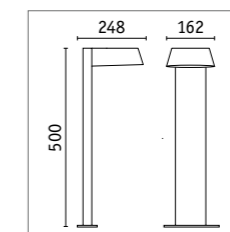
Material	Die cast aluminium	
IP protection	IP44	
Voltage	230 V	
Dimmability	No	
Service life	30,000 h	
CRI	90	
Technology	LED module	

Seawater resistant

Capea Grand	Watt	Lumen	Kelvin	⋐	Smart	Insect-friendly	Item
Bollard light	11.5 W	1050 lm	3000 K	108°			DG 94790
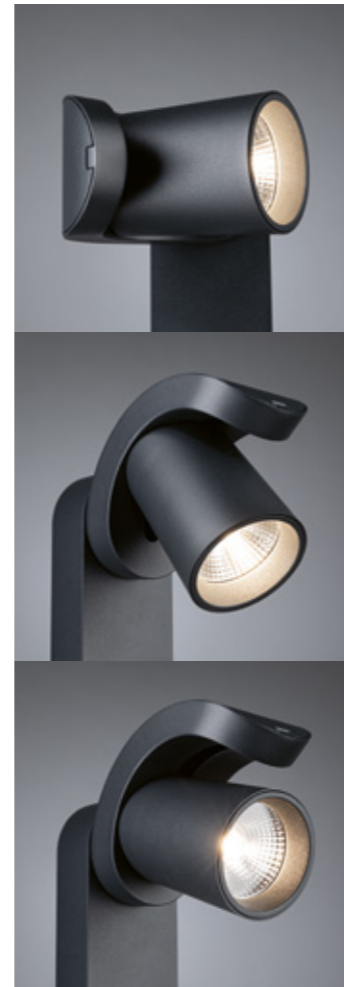
Cuff wall luminaire & bollard light

- Exchangeable LED modules
- Freely adjustable luminaire direction, thanks to swivelling spot heads
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Available in two colour variants: anthracite and white
- Exclusive Paulmann design

Cuff wall luminaire

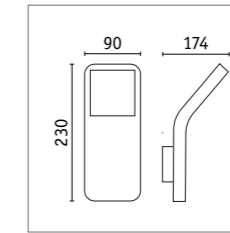| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

QuickPlug

120°
4 m
On 15 sec

Cuff	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
Wall luminaire PIR sensor	10 W	700 lm	3000 K	70°			DG 94830
Wall luminaire PIR sensor	10 W	700 lm	3000 K	70°			W 94832

Cuff bollard light

70 166

782

ø 120

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

120°
4 m
On 15 sec

Motion sensor
including mode
selection

Cuff	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
Bollard light PIR sensor	10 W	700 lm	3000 K	70°			DG 94831
Bollard light PIR sensor	10 W	700 lm	3000 K	70°			W 94833

Juntea wall luminaire

	217
	250
140	

| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

QuickPlug

120°
2–7 m
On 15 sec

Motion sensor
including mode
selection

Juntea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire PIR sensor	11 W	900 lm	3000 K				DG 94859

Juntea wall luminaire & bollard light
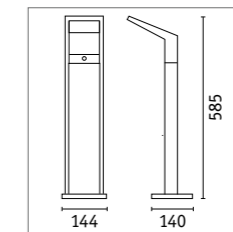
- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

Juntea bollard light

	585
144	140

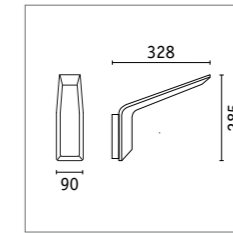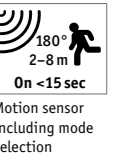| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

120°
2–7 m
On 15 sec

1

Motion sensor
including mode
selection

Juntea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Bollard light PIR sensor	11 W	900 lm	3000 K				DG 94860
2 Bollard light	2 x 21 W	1600 lm	3000 K				DG 94861

Kimu wall luminaire & bollard light

- Exchangeable LED modules
- Freely adjustable luminaire direction, thanks to swivelling spot heads
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
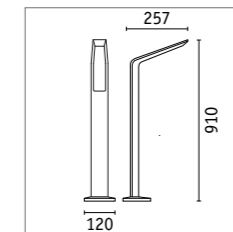- Exclusive Paulmann design

Kimu wall luminaire

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant
QuickPlug

151 80
144

Kimu	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	8 W	500 lm	3000 K	70°			DG 94820
Wall luminaire	7.8 W	500 lm	2200 K	70°		✓	DG 94821

Kimu bollard light

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

1, 2 233,5 80 822 165
3, 4 347 80 822 165

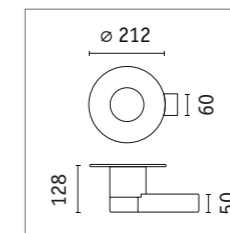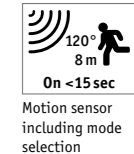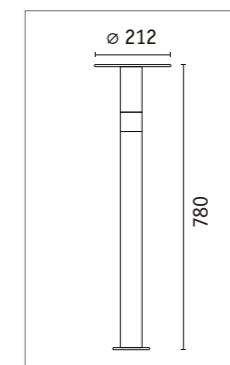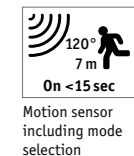| Kimu		Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
1	Bollard light	8 W	500 lm	3000 K	70°			DG 94822
2	Bollard light	7.8 W	500 lm	2200 K	70°		✓	DG 94823
3	Double bollard light	8 W	2 x 500 lm	3000 K	70°			DG 94824
4	Double bollard light	7.8 W	2 x 500 lm	2200 K	70°		✓	DG 94825

Kulma wall luminaire

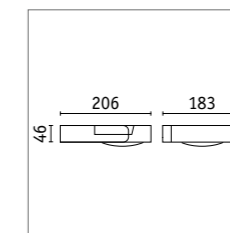|							
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

🌊 Seawater resistant

90°
2–8 m
On 5 sec–5 min

Kulma		Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
1	Wall luminaire	7.5 W	520 lm	3000 K				DG 94744
2	Wall luminaire PIR sensor	7.5 W	500 lm	3000 K				DG 94745

Kulma wall luminaire & bollard light
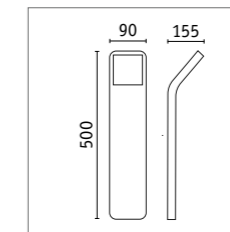
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Low energy consumption thanks to state-of-the-art LED technology
- Motion sensor variants: Easy setting options for switch-off delay time, brightness limit value and sensitivity of the motion sensor using the potentiometer dial on the luminaire
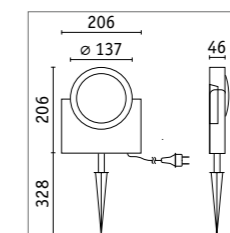
Kulma bollard light

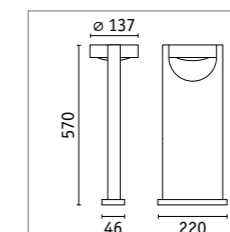|							
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

🌊 Seawater resistant

90°
2–8 m
On 5 sec–5 min
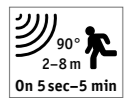
Kulma		Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
1	Bollard light	7.5 W	520 lm	3000 K				DG 94746
2	Bollard light PIR sensor	7.5 W	500 lm	3000 K				DG 94747

Merano wall luminaire & bollard light

- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

Merano wall luminaire

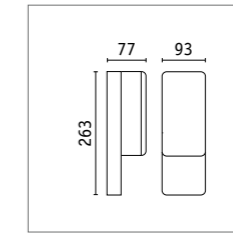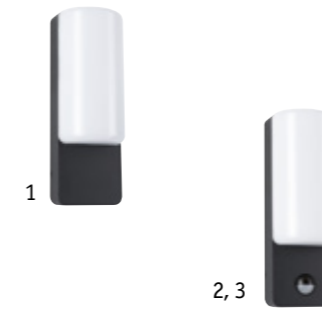| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant
QuickPlug

180° 2–8 m On <15 sec
Motion sensor including mode selection

Merano	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire HF sensor	14 W	950 lm	3000 K				DG 94857

Merano bollard light

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

Merano	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Bollard light HF sensor	14 W	850 lm	3000 K				DG 94858

Sienna wall luminaire & bollard light

- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

Sienna wall luminaire

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

120°
8 m
On <15 sec
Motion sensor including mode selection

Sienna	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire HF sensor	9 W	500 lm	3000 K				DG 94834

Sienna bollard light

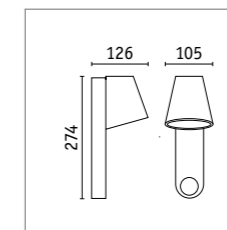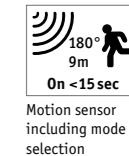| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

120°
7 m
On <15 sec
Motion sensor including mode selection

Sienna	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Bollard light HF sensor	9 W	400 lm	3000 K				DG 94835

Swivea wall luminaire & bollard light

- High-quality spotlight with gimbal-mounted light head for optimized light deflection
- Contemporary homogeneous design for optimum illumination around the house and garden
- Suitable for professional lighting design

Swivea wall luminaire


Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Swivea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Spot	8 W	440 lm	3000 K				DG 94406

Swivea spot

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Swivea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Spot	8 W	460 lm	3000 K				DG 94408

Swivea bollard light

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Swivea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard light	8 W	460 lm	3000 K				DG 94407

Bonnie wall luminaire

1

2, 3

	77	93
263		

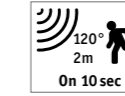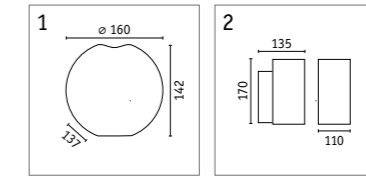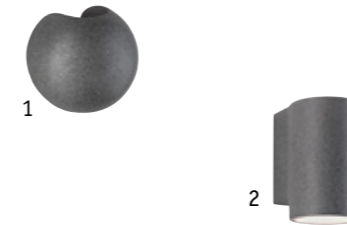| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

2   120° 8 m On 5 sec–8 min

3   120° 7 m On 30 sec

Bonnie		Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
1	Wall luminaire	8.5 W	560 lm	3000 K				DG 94850
2	Wall luminaire PIR sensor	8.5 W	560 lm	3000 K				DG 94851
3	Wall luminaire PIR sensor	8.5 W	560 lm	2200–3000 K			✓	DG 94853

Wall luminaires and bollard lights Bonnie

- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design
- Tunable Warm version: Insect-friendly illumination with colour temperature in the gold light spectrum
- Motion sensor variant: Automatic switching, thanks to integrated motion sensor and dusk sensor

Bonnie bollard light

	97	144
600		

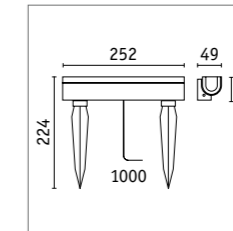| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

Bonnie	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Bollard light	8.5 W	560 lm	3000 K				DG 94852

Caissa luminaire wall & bollard light

- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

Caissa wall luminaire

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

🌊 Seawater resistant

QuickPlug

180° 9m
On <15 sec
Motion sensor including mode selection

Caissa	Watt	Lumen	Kelvin	✦	Smart	Insect-friendly	Item
Wall luminaire HF sensor	9 W	700 lm	3000 K	65°			DG 94862

Caissa bollard light
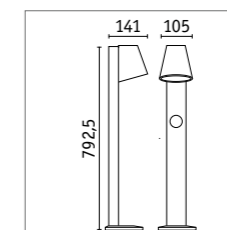
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

🌊 Seawater resistant

180°
On <15 sec
Motion sensor including mode selection
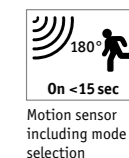
Caissa	Watt	Lumen	Kelvin	✦	Smart	Insect-friendly	Item
Bollard light HF sensor	9 W	700 lm	3000 K	65°			DG 94863

Concrea wall luminaire

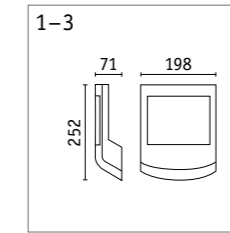| Material	Concrete
IP protection	IP65
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

	Concrea	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
1	Wall luminaire	2 x 5.5 W	2x 250 lm	3000 K				B 94499
2	Wall luminaire	6.8 W	300 lm	3000 K				B 94500

Concrea bollard light

Material	Concrete
IP protection	IP65
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

	Concrea	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
1	Bollard light	6.8 W	200 lm	3000 K				B 94501
2	Bollard light	6.8 W	200 lm	3000 K				B 94502

Concrea light object

| Material	Concrete
IP protection	IP65
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Concrea	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Light object	5.5 W	350 lm	3000 K				B 94503

Concrea wall luminaire & bollard light

- High-quality wall luminaires made of concrete – real eye-catchers
- Create exciting lighting effects on façades or walls
- Completely corrosion-resistant

Ito spot & wall luminaire

- Asymmetrical beam angle for optimal illumination of wide objects
- Calculated lens for best light quality
- Robust metal housing

Ito spot

Material	Metal
IP protection	IP67
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	90
Technology	LED module

Ito	Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
Wall washer	6 W	200 lm	3000 K	70°			DG 94670

Ito wall luminaire
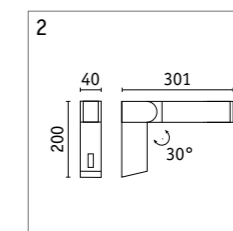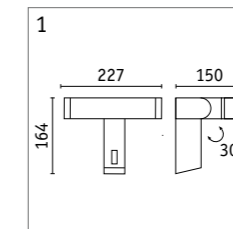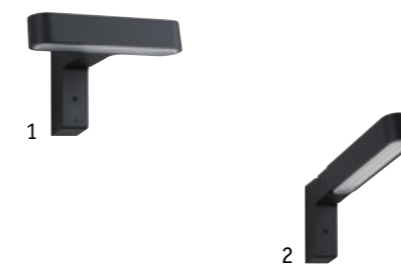
Material	Metal, plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module
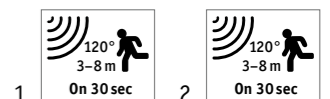
Ito	Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
1 Wall luminaire horizontal PIR	6 W	450 lm	3000 K	65°			DG 94548
2 Wall luminaire vertical PIR	6 W	450 lm	3000 K	65°			DG 94549

Padea wall luminaire & bollard light

■ Modern, linear look

■ RGBW function offers a free choice of light colour

■ Numbers and letters for use as a house number luminaire included

Padea wall luminaire

1–3

71   198

252

1–3

Material	Plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	80
Technology	LED module

90°
4–8 m
On 30 sec

1–3

Padea		Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
1	Wall luminaire sensor	8.5 W	550 lm	3000 K				DG 94512
2	Wall luminaire sensor	8.2 W	550 lm	2200–3000 K			🟢	DG 94509
3	Wall luminaire sensor	8.2 W	550 lm	3000–6500 K		Zigbee		DG 94513

Padea bollard light
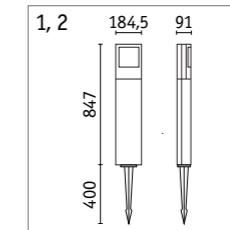
1, 2   184,5   91

847

400

1, 2

12345
67890
12345
67890
abcd

Material	Metal, plastic
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

360°
4–8 m
On 30 sec

1, 2
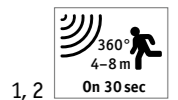
Padea		Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
1	Bollard light PIR sensor	8.5 W	700 lm	3000 K				DG 94514
2	Bollard light	8.5 W	700 lm	2200–3000 K			🟢	DG 94515

Adya wall luminaire

|		
120	128	
250		

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

105° 5 m
On 30 sec
Motion sensor including mode selection

Adya	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire PIR sensor	10 W	750 lm	3000 K				DG 94402

Adya wall luminaire & bollard light

- High-quality 230 V outdoor wall luminaires with exceptional design
- Luminaires with diffused light for uniform light distribution and glare-free illumination
- Suitable for professional lighting design

Adya bollard light

151	136	
668		

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

105° 5 m
On 30 sec

Adya	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard PIR sensor	10 W	750 lm	3000 K				DG 94403

Nostro wall luminaire

	250	180
195		

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Nostro	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	10 W	900 lm	3000 K				DG 94758

Nostro wall luminaire & bollard light
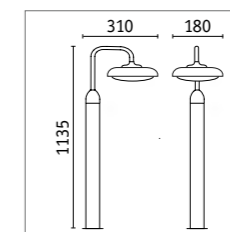
- Wall and bollard light in one design
- High-quality material

Nostro bollard light

	310	180
1135		

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Nostro	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Bollard	10 W	900 lm	3000 K				DG 94760

Bako wall luminaire & bollard light

- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Freely selectable E14 lamp – use a Zigbee lamp for smart control of the luminaire

Bako wall luminaire
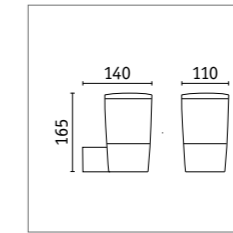
	140	110
165		

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E14

Seawater resistant

Bako	Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected				Ready for 📶		DG 94740

Bako bollard light
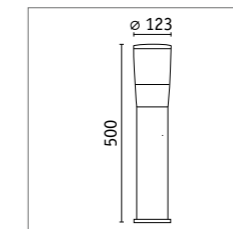
⌀ 123

500

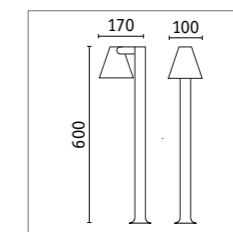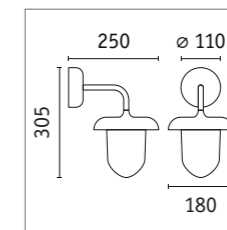| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E14

Seawater resistant

Bako	Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
Bollard light	Depending on the lamp selected				Ready for 📶		DG 94741

Classic wall luminaire

Material	Metal, glass
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E27

120°
0,5–8 m
On 10 sec–5 min

Classic		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire ▣	Depending on the lamp selected						B 94392
2	Wall luminaire PIR sensor	Depending on the lamp selected						B 94647

Classic wall luminaire

Material	Metal, glass
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E27

90°
4–8 m
On 5 sec–5 min

Classic		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire PIR sensor	Depending on the lamp selected						B 94396
2	Wall luminaire	Depending on the lamp selected						B 94398

Classic bollard light
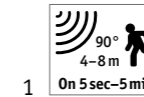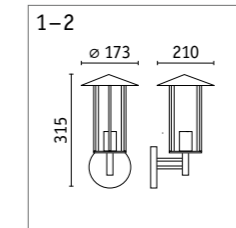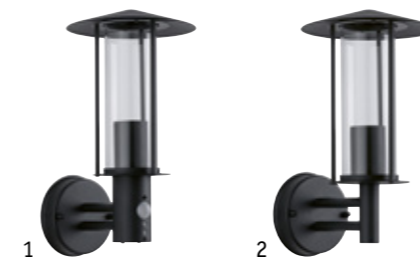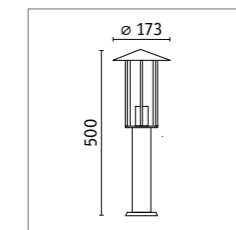
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
CRI	80
Technology	E27

Classic	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard light	Depending on the lamp selected						B 94397
Bollard light	4.3 W	420 lm	2200 K				B 94737
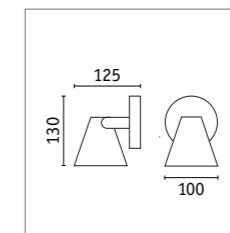
Classic wall luminaire & bollard light

- Nostalgic look based on an anthracite-coloured frame and clear glass shade
- Perfect for retro-style all-glass filament lamps

Trian wall luminaire & bollard light

- Iindividually rotating and swivelling luminaire head
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Freely selectable GU10 lamp – use a 2200 K lamp for insect-friendly operation
- When used with a Zigbee lamp, the luminaire will be smart-controllable

Trian wall luminaire

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	GU10

🌊 Seawater resistant

Trian	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected				Ready for 🛜		DG 94734

Trian bollard light

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	GU10

🌊 Seawater resistant

Trian	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard light	Depending on the lamp selected				Ready for 🛜		DG 94735

Vintario wall luminaire & bollard light

- Wall and bollard light in one design
- High-quality material

Vintario wall luminaire

	250	⌀ 110	Material	Aluminium
305			IP protection	IP44
			Voltage	230 V
			Dimmability	Yes
	180		Technology	E27

Vintario	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected				Ready for 🛜		DG 94757

Vintario bollard light
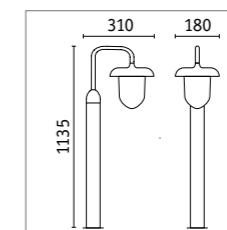
	310	180	Material	Aluminium
1135			IP protection	IP44
			Voltage	230 V
			Dimmability	Yes
			Technology	E27

Vintario	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard light	Depending on the lamp selected				Ready for 🛜		DG 94759

Tralia wall luminaire & bollard light

- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Freely selectable E27 lamp – use a 2200 K lamp for insect-friendly operation – use a Zigbee lamp for smart control of the luminaire
- Wall and bollard light in one design

Tralia wall luminaire

133
250
65

Material	Aluminium
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	Yes
Technology	E27

 Seawater resistant

Tralia	Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected				Ready for 📶		DG 94787

Tralia bollard light

145
650
120

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E27

 Seawater resistant

Tralia	Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
Bollard light	Depending on the lamp selected				Ready for 📶		DG 94788

Material	Plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	80
Technology	LED module

120°
4 m
On 30–60 sec
1, 3

120°
4 m
On 30 sec
2, 4

Motion sensor including mode selection
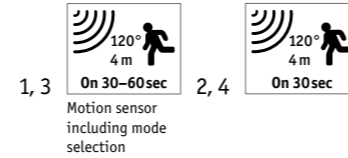
Circula ceiling luminaire

- Modern design in classic colours
- Automatic switching thanks to integrated motion sensor (invisible HF sensor)
- Can also be used as a wall luminaire

1, 2

3, 4

∅ 320   40
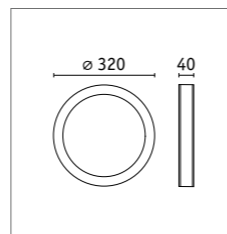
Circula		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Ceiling luminaire PIR sensor	14 W	880 lm	3000 K			🟢	DG 94526
2	Ceiling luminaire Zigbee	14 W	880 lm	2200–3000 K		Zigbee		DG 94525
3	Ceiling luminaire PIR sensor	14 W	880 lm	3000 K			🟢	W 94528
4	Ceiling luminaire Zigbee	14 W	880 lm	2200–3000 K		Zigbee		W 94527

Material	Plastic, aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	90
Technology	LED module

🌊 Seawater resistant

⬚ QuickPlug

120°
max. 10 m
On 15 sec
1–2

120°
max. 10 m
On 30 sec
3–4

Motion sensor including mode selection
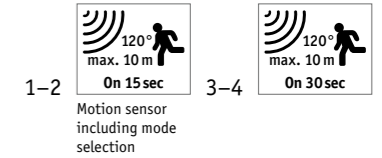
Azalena wall luminaire

- Automatic switching, thanks to integrated motion sensor and dusk sensor
- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

1, 3

2, 4

250 x 250

97
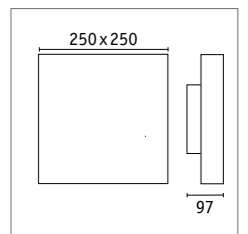
Azalena		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire HF sensor	8.5 W	700 lm	3000 K				DG 94840
2	Wall luminaire HF sensor	8.5 W	700 lm	3000 K				W 94841
3	Wall luminaire Zigbee HF sensor	8.5 W	700 lm	2200–3000 K		Zigbee	🟢	DG 94842
4	Wall luminaire Zigbee HF sensor	8.5 W	700 lm	2200–3000 K		Zigbee	🟢	W 94843

Material	Plastic
IP protection	IP44
Protection class	◻
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

1–4   90° 2–6 m On 10 sec–7 min
5–8   90° 2–6 m On 30–60 sec
Motion sensor including mode selection
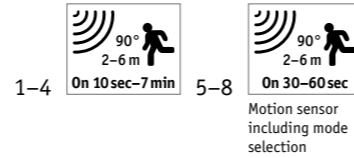
Lamina wall panel luminaire

- Attractive outdoor luminaires with uniform light coverage and a backlight effect
- For cosy and insect-friendly evening light
- Basic function 20% brightness with insect-friendly 2200 K after nightfall

2, 6

4, 8

1, 5

3, 7

1, 3, 5, 7   ⌀ 280   47

2, 4, 6, 8   250 x 250   47

Lamina	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Panel luminaire round PIR sensor	14.5 W	1200 lm	3000 K				W 94662
2 Panel luminaire rectangular PIR sensor	14.5 W	950 lm	3000 K				W 94663
3 Panel luminaire round PIR sensor	14.5 W	1200 lm	3000 K				B 94664
4 Panel luminaire rectangular PIR sensor	14.5 W	950 lm	3000 K				B 94665
5 Panel luminaire round PIR sensor	14 W	1150 lm	2200–3000 K			🟢	W 94706
6 Panel luminaire rectangular PIR sensor	14 W	920 lm	2200–3000 K			🟢	W 94707
7 Panel luminaire round PIR sensor	14 W	1150 lm	2200–3000 K			🟢	B 94708
8 Panel luminaire rectangular PIR sensor	14 W	920 lm	2200–3000 K			🟢	B 94709

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

🌊 Seawater resistant

QuickPlug

1–2   120° 4 m On <15 sec
Motion sensor including mode selection
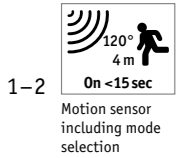
Akena wall luminaire

- Automatic switching, thanks to integrated motion sensor and dusk sensor
- Exchangeable LED modules
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Gold light version: gold light colour temperature for insect-friendly lighting
- Exclusive Paulmann design

1, 2

254   70   243
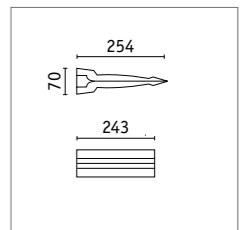
Akena	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Wall luminaire PIR sensor	11 W	800 lm	3000 K				DG 94838
2 Wall luminaire PIR sensor	10.8 W	800 lm	2200 K			🟢	DG 94839

Material	Plastic
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

🌊 Seawater resistant

QuickPlug

1–2 120° 4–5 m On <15 sec
Motion sensor including mode selection
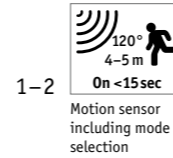
Anela wall luminaire

- Automatic switching thanks to integrated motion sensor
- Exchangeable LED modules
- Tunable Warm version: Insect-friendly illumination with colour temperature in the gold light spectrum
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

1, 2

245

309

71
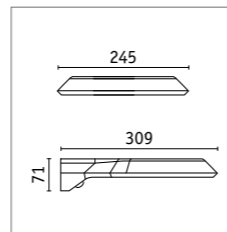
Anela		Watt	Lumen	Kelvin	✳	Smart	Insect-friendly	Item
1	Wall luminaire PIR sensor	12.5 W	700 lm	3000 K				DG 94836
2	Wall luminaire PIR sensor	12 W	700 lm	2200 K			🟢	DG 94837

Material	Plastic, aluminium
IP protection	IP65
Protection class	▢
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	90
Technology	LED module

🌊 Seawater resistant

Kikolo wall luminaire

- Optional accessories available for additional glare-reduction
- Exchangeable LED modules
- Swivelling luminaire head
- Rod length: 0.4 m
- Various beam angles for the targeted illumination of façade sections
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

416

Ø 90

Ø 50

85
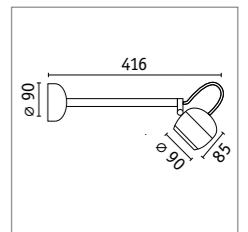
Kikolo	Watt	Lumen	Kelvin	✳	Smart	Insect-friendly	Item
Wall luminaire Zigbee	6.2 W	440 lm	3000–6500 K		Zigbee		DG 94773
Wall luminaire	8 W	500 lm	3000 K	60°			DG 94778
Wall luminaire Zigbee	6.2 W	400 lm	2200 K	80°	Zigbee	🟢	DG 94772

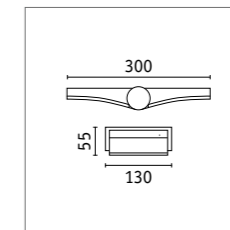| Material	Aluminium
IP protection	IP44
Protection class	◻
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

⬡ Seawater resistant

Levka wall luminaire

- Wall luminaire with dual light emission: downward and onto the wall
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design
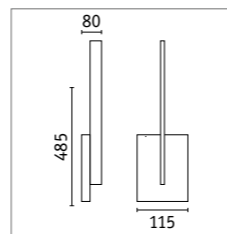
Levka	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	13.5 W	110 lm	3000 K				DG 94786

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

⬡ Seawater resistant

Stan wall luminaire

- Filigree rod look
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests

1   2
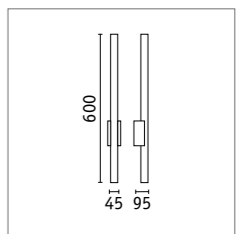
Stan		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire	9 W	220 lm	3000 K				DG 94743
2	Wall luminaire	11.5 W	300 lm	3000 K				DG 94742

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Sphea wall luminaire

- Wall luminaires with diffused light for uniform light distribution and glare-free illumination
- Suitable for professional lighting design

172   176

90
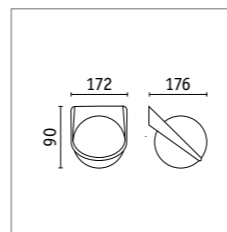
Sphea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	10 W	950 lm	3000 K				DG 94401

Material	Metal, plastic
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	E27

120°
max. 8 m
On 5 sec–8 min

1

Tubs wall luminaires

- For decorative lighting effects on house walls
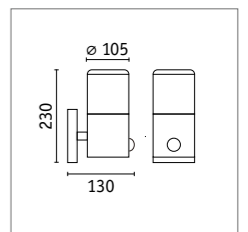
1   2

ø 105

230

130

Tubs		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire PIR sensor	Depending on the lamp selected						G 94648
2	Wall luminaire	Depending on the lamp selected						G 94649

Wall luminaires

- Luminaires with the "Seawater-Resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

Mesana wall luminaire
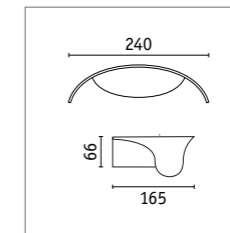
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

240 · 66 · 165

Mesana	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	12 W	800 lm	3000 K				DG 94765

Pekana wall luminaire

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

300 · 55 · 130

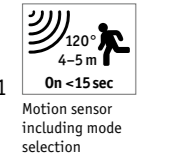| Pekana	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	2 x 6 W	480 lm	3000 K				DG 94766

Batona bollard light
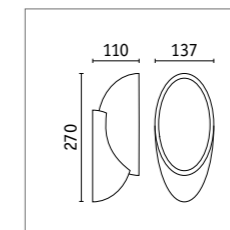
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

110 · 137 · 270

Batona	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	12 W	1000 lm	3000 K				DG 94767

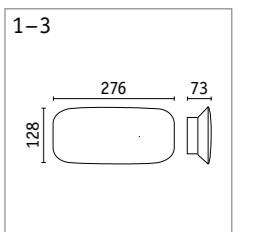| Material	Plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

90°
max. 8 m
On 30 sec
2
Motion sensor
including mode
selection
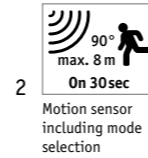
Ikosea wall luminaire

- Space-saving thanks to rectangular design
- For cosy and insect-friendly evening light
- Automatic switching thanks to integrated motion sensor (invisible HF sensor)

1, 2

50   203

185

63
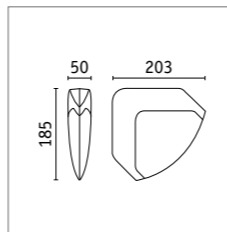
Ikosea		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item	
1	Wall luminaire Zigbee	4.4 W	350 lm	2200–3000 K		Zigbee	●	DG	94516
2	Wall luminaire PIR sensor	4.4 W	350 lm	3000 K				DG	94517

Material	Plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

🌊 Seawater resistant

90°
4–10 m
On 15 sec–4 min
3–4

Platomo wall luminaire

- For decorative lighting effects on house walls
- Economical LED technology
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests

1

3

2

4

1, 2   ⌀ 180   3, 4   ⌀ 180

63   63
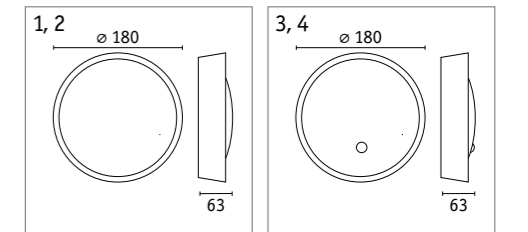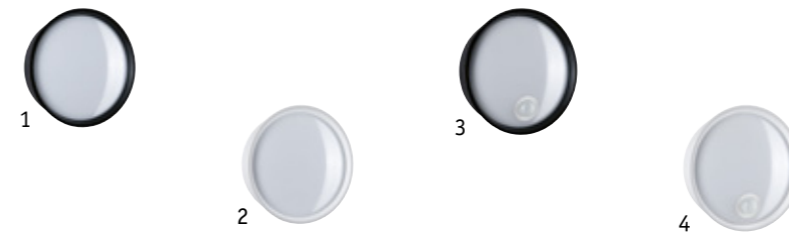
Platomo		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item	
1	Wall luminaire	14.5 W	1200 lm	3000 K				B	94696
2	Wall luminaire	14.5 W	1200 lm	3000 K				W	94697
3	Wall luminaire PIR sensor	14.5 W	1200 lm	3000 K				B	94698
4	Wall luminaire PIR sensor	14.5 W	1200 lm	3000 K				W	94699

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Seawater resistant

120°
max. 8 m
On 5 sec–8 min

2
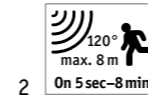
Puka wall luminaire

- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Low energy consumption thanks to state-of-the-art LED technology
- Motion sensor variant: Easy setting options for switch-off delay time and brightness limit value using the potentiometer dial on the luminaire

1

2

1	125	110	315
2	125	110	315
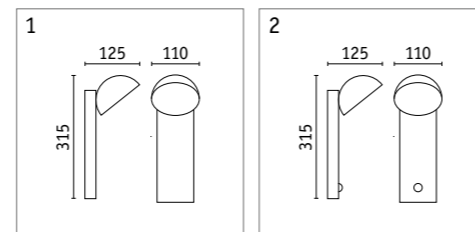
Puka		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire	8.5 W	460 lm	3000 K				DG 94738
2	Wall luminaire PIR	8.5 W	460 lm	3000 K				DG 94739

Material	Plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

47c

120°
4–5 m
On <15 sec

1

Motion sensor including mode selection

Sheera wall luminaire

- Numbers and letters for use as a house number luminaire included

1–3

27c

1–3	276	73	128

Sheera		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	House number HF sensor	6.5 W	460 lm	3000 K				DG 94506
2	House number Zigbee	6.5 W	430 lm	2200–3000 K		Zigbee	●	DG 94507
3	House number Zigbee	6.5 W	430 lm	3000–6500 K		Zigbee		DG 94508

Wall luminaires

- High-quality 230 V outdoor wall luminaires with exceptional design
- Wall luminaires for uniform light distribution
- Suitable for professional lighting design

Lantea wall luminaire
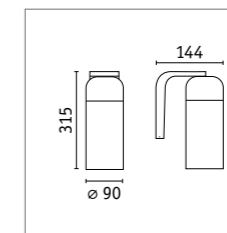
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Technology	E27

Lantea	Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected						DG 94399

Signea wall luminaire
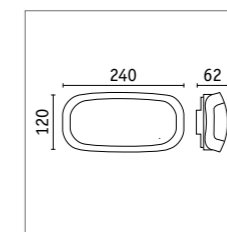
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Signea	Watt	Lumen	Kelvin	⚡	Smart	Insect-friendly	Item
Wall luminaire	4 W	170 lm	3000 K				DG 94400

Circea wall luminaire
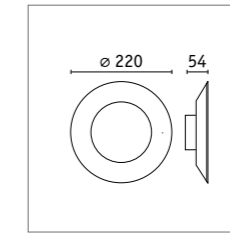
Material	Aluminium
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

ø 220   54

Circea	Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
Wall luminaire	4 W	90 lm	3000 K				DG 94409

Cliff wall luminaire
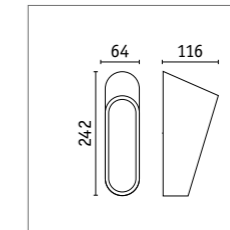
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

64   116   242

Cliff	Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
Wall luminaire	9.5 W	300 lm	3000 K				DG 94733

Renga wall luminaire
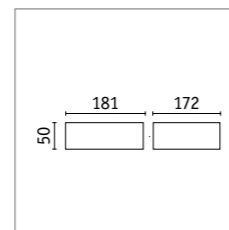
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

181   172   50

🌊 Seawater resistant

Renga	Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
Wall luminaire	5 W	270 lm	3000 K				DG 94720

Tube wall luminaire
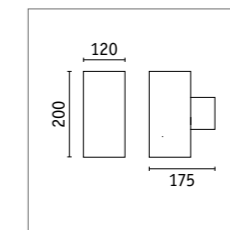
Material	Plastic
IP protection	IP54
Voltage	230 V
Dimmability	Yes
Technology	E27

120   200   175

Tube	Watt	Lumen	Kelvin	☆	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected						DG 94186

Wall wall luminaire
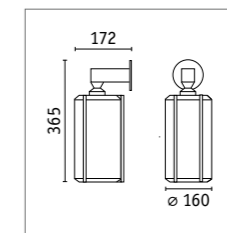
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E27

172 · 365 · ⌀ 160

Wall	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected				Ready for		G 94282

Lanka wall luminaire
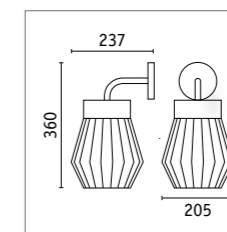
Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E27

237 · 360 · 205

Lanka	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	Depending on the lamp selected				Ready for		DG 94736

| Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Wall recessed wall luminaire

- Clever recessed wall luminaire for orientation lighting around the house
- Incl. mounting box for safe installation and removal for subsequent maintenance

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	GU10

Seawater resistant

Colum wall luminaire

- Luminaires with single or double light emission (uplight and downlight)
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Freely selectable GU10 lamp – use a 2200 K lamp for insect-friendly operation
- When used with a Zigbee lamp, the luminaire will be smart-controllable

Wall		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Recessed wall luminaire	4 W	30 lm	3000 K				DG 94382
2	Recessed wall luminaire	4 W	30 lm	3000 K				DG 94383
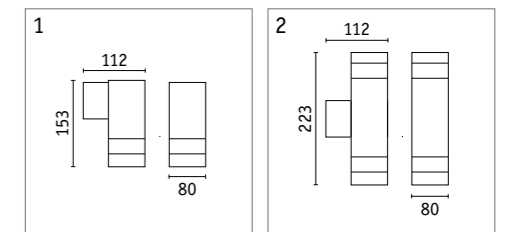
Colum		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Wall luminaire 1 x GU10	Depending on the lamp selected				Ready for 📶		DG 94718
2	Wall luminaire 2 x GU10	Depending on the lamp selected				Ready for 📶		DG 94719

Material	Aluminium
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Rotating wall luminaire

90°
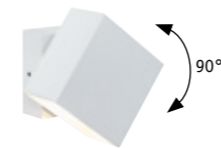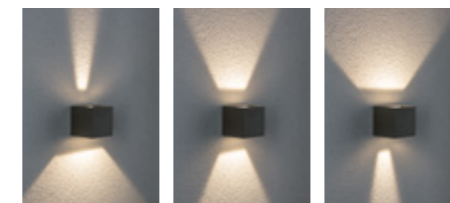
Cybo wall luminaire

- Partially rotating light module for variable light deflection (18002 and 18003)
- The colour temperature is individually and infinitely adjustable with tunable white light control
- RGBW function offers a free choice of light colour
- Compatible with various smartphone systems based on the Zigbee radio standard
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests

Flexible beam angle

1, 2 — 80 x 80 — 80
3, 4, 5 — 100 x 100 — 100
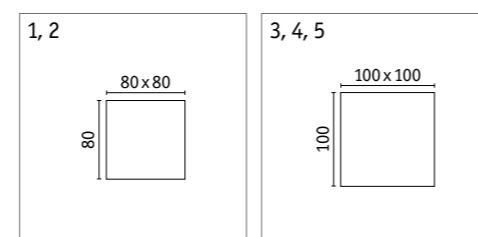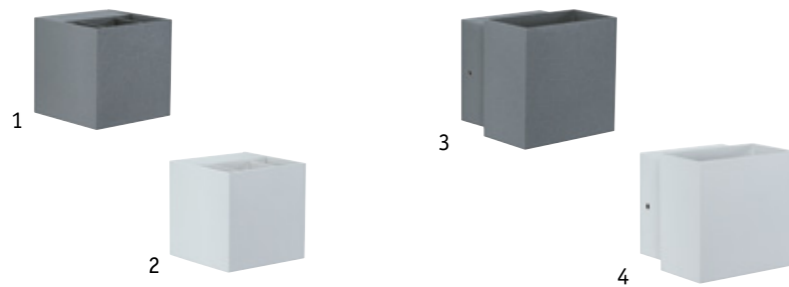
Cybo	Watt	Lumen	Kelvin	∢	Smart	Insect-friendly	Item
1 Wall luminaire	2 x 3.5 W	2 x 213 lm	2700 K	40°			G 18000
2 Wall luminaire	2 x 3.5 W	2 x 213 lm	2700 K	40°			W 18001
3 Wall luminaire	2 x 3.5 W	2 x 200 lm	2700 K	85°			G 18002
4 Wall luminaire	2 x 3.5 W	2 x 200 lm	2700 K	85°			W 18003
5 Wall luminaire Zigbee	2 x 2.5 W	2 x 150 lm	2700–6500 K		Zigbee		G 94847

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Flame surface-mounted wall luminaire

- Direct wall mounting for precise and sharp light effects
- Improves safety by illuminating house walls or entrance areas
- Robust and, thanks to efficient LED technology, very low-maintenance and long-lasting

1 — 102 / 220 / 102
2 — 60 / 155 / 70
3, 5 — 58 / 103 / 75
4, 6 — 58 / 128 / 75
7 — 75 / 103 / 58
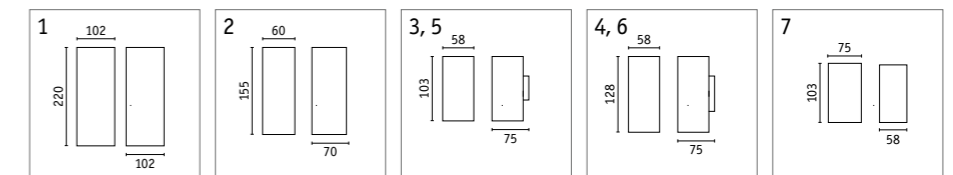
Flame	Watt	Lumen	Kelvin	∢	Smart	Insect-friendly	Item
1 Surface-mounted wall luminaire	2 x 5.8 W	2 x 540 lm	3000 K	105°			DG 94325
2 Surface-mounted wall luminaire	2 x 2.8 W	2 x 290 lm	3000 K	105°			DG 94326
3 Surface-mounted wall luminaire	3.8 W	320 lm	3000 K	75°			DG 94327
4 Surface-mounted wall luminaire	2 x 3.5 W	2 x 260 lm	3000 K	75°			DG 94328
5 Surface-mounted wall luminaire	3.8 W	320 lm	3000 K	75°			W 94329
6 Surface-mounted wall luminaire	2 x 3.5 W	2 x 260 lm	3000 K	75°			W 94330
7 Surface-mounted wall luminaire	4 W	265 lm	2200 K	75°		🐞	W 94711

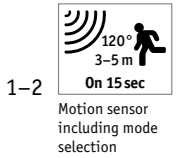| Material	Stainless steel brushed
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	2 x GU10

Flame surface-mounted wall luminaire

- For attractive lighting effects
- Improves safety by illuminating house walls or entrance areas
- Robust and, thanks to efficient LED technology, very low-maintenance and long-lasting

Material	Metal
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

1–2   120°
3–5 m
On 15 sec
Motion sensor
including mode
selection

Wall Lamp

- Very bright 230 V wall luminaires with diffused light for uniform light distribution and glare-free illumination
- Motion sensor functions can be adjusted via the pushbutton switch
- Suitable for professional lighting design

ø 60

163

110

Flame	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Surface-mounted wall luminaire	Depending on the lamp selected				Ready for 📶		94331

1   180
250
58

2   180
150
58
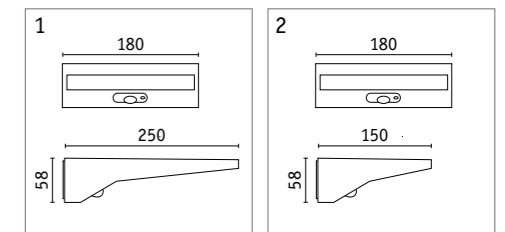
Wall Lamp	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Wall Lamp PIR sensor	10.5 W	680 lm	3000 K				DG 94332
2 Wall Lamp PIR sensor	7.4 W	400 lm	3000 K				DG 94333

Material	Wood
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Technology	E27

Timba bollard light

- Distinctive colour and material combinations for a super modern look
- Optional Smart Home lamps
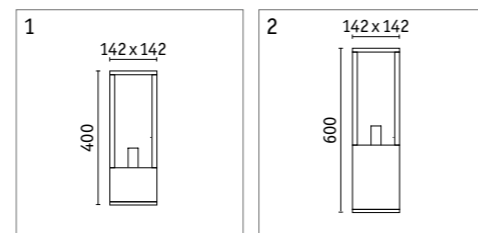
Timba		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Bollard	Depending on the lamp selected				Ready for 📶		**WD** 94675
2	Bollard	Depending on the lamp selected				Ready for 📶		**WD** 94676

Material	Wood
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	15,000 h
CRI	80
Technology	LED module

Trabia bollard light

- Distinctive colour and material combinations for a super modern look
- Optional Smart Home lamps
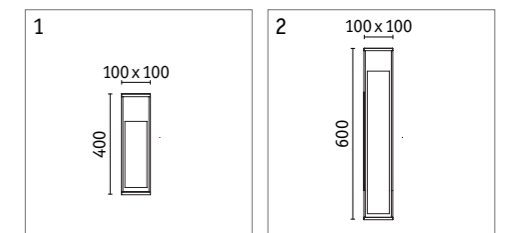
Trabia		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Bollard	3.5 W	230 lm	3000 K	38°	Ready for 📶		**WD** 94677
2	Bollard	3.5 W	230 lm	3000 K	38°	Ready for 📶		**WD** 94678

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	90
Technology	LED module

Plate bollard

- Luminaire with 360-degree, downward directed light emission
- Tunable white light control for continuous and customised adjustment of the colour temperature
- RGBW function offers a free choice of light colour

ø 159

600
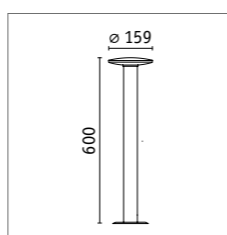
Plate	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard	5.5 W	280 lm	2200–3000 K			⊙	DG 94755
Bollard	5 W	200 lm	3000–6500 K				DG 94756

Material	Aluminium
IP protection	IP65
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Ivo bollard

- Ivo bollard light with distinctive light emission
- Suitable for professional lighting design

180 85

505

200
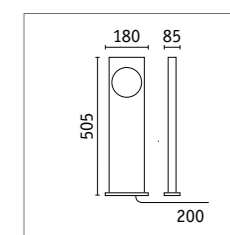
Ivo	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Bollard	5.5 W	150 lm	3000 K				G 94380

Material	Aluminium
IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Dobla bollard

- High-quality bollard light with diffused light emission for uniform light distribution on two sides and glare-free illumination
- Suitable for professional lighting design
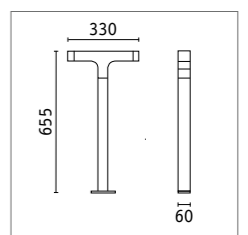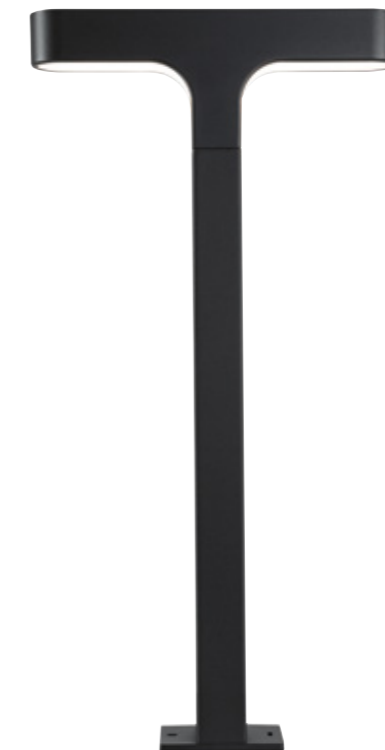
Dobla	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
Bollard	8.5 W	290 lm	3000 K				DG 94405

Material	Stainless steel, plastic
IP protection	IP67
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Floor in-ground luminaire

- 230 V in-ground luminaires with decorative lighting effects for orientation light from ground level
- Optional decorative cover for special lighting effects
- Max. load capacity of 500 kg
- Wall box included for safe installation and removal for maintenance

1–2

50 x 50
82
500

3–6

50
82
500

Floor	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Square in-ground luminaire	2 W	60 lm	3000 K	120°			94366
2 Deko Square in-ground luminaire	2 W	20 lm	3000 K	120°			94364
3 Round in-ground luminaire	2 W	60 lm	3000 K	120°			94365
4 Round in-ground luminaire	2.2 W	60 lm	2200 K			●	94726
5 Deko Round in-ground luminaire	2.2 W	15 lm	2200 K			●	94727
6 Deko Round in-ground luminaire	2 W	20 lm	3000 K	120°			94363

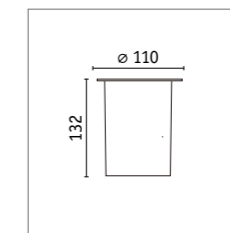| Material	Aluminium
IP protection	IP67
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

Vanea in-ground luminaire

- LED lamp (non-replaceable) included in delivery
- Rustproof, waterproof and dustproof – it provides light in all weather conditions

1

ø 100
78
500

2

ø 160
92
500

Vanea	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Recessed floor luminaire	3.5 W	160 lm	3000 K	93°			94748
2 Recessed floor luminaire	15.5 W	800 lm	3000 K	65°			94749

Floor in-ground luminaire

Material	Stainless steel, plastic
IP protection	IP65
Voltage	230 V
Dimmability	No
Service life	15,000 h
CRI	80
Technology	GU10

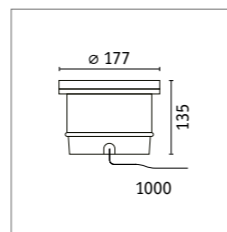| Floor	Watt	Lumen	Kelvin	∢	Smart	Insect-friendly	Item
In-ground luminaire round	4.3 W	320 lm	2200 K	38°		🌿	94732

Floor in-ground luminaire
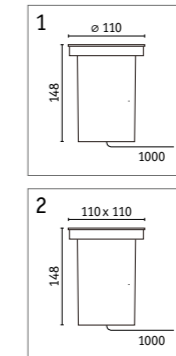
Material	Aluminium
IP protection	IP67
Voltage	230 V
Dimmability	Yes
Service life	25,000 h
CRI	80
Technology	LED module

Floor	Watt	Lumen	Kelvin	∢	Smart	Insect-friendly	Item
1 In-ground luminaire round Zigbee	4.9 W	300 lm	2700–6500 K	120°	Zigbee		94845
2 In-ground luminaire rectangular Zigbee	4.9 W	300 lm	2700–6500 K	120°	Zigbee		94846

Floor in-ground luminaire
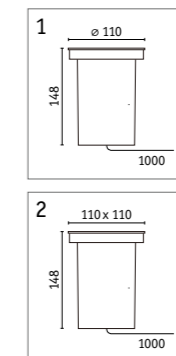
Material	Stainless steel
IP protection	IP67
Voltage	230 V
Dimmability	No
Service life	15,000 h
CRI	80
Technology	GU10

Floor	Watt	Lumen	Kelvin	∢	Smart	Insect-friendly	Item
1 In-ground luminaire rectangular	3.5 W	230 lm	3000 K	38°			93993
2 In-ground luminaire round	3.5 W	230 lm	3000 K	38°			93992

Floor in-ground luminaire

- Dust-tight and waterproof for temporary immersion (IP67)
- Direct operation with 230 V
- Max. load capacity of 500 kg

Floor in-ground luminaire

Material	Metal
IP protection	IP67
Voltage	230 V
Dimmability	No
Service life	20,000 h
CRI	80
Technology	LED module

ø 110 / 132

Floor	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
In-ground luminaire round	1.2 W	20 lm	2700 K	120°			93788

Floor in-ground luminaire
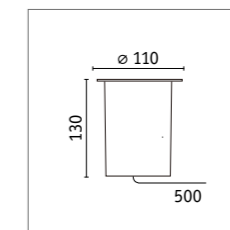
Material	Stainless steel
IP protection	IP65
Voltage	230 V
Dimmability	Yes
Technology	GU10

ø 110 / 130 / 500

Floor	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
In-ground luminaire round	Depending on the lamp selected				Ready for 📶		94390

Floor in-ground luminaire

Material	Aluminium
IP protection	IP67
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

ø 76 / 110 / 2000

Floor	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1 Recessed floor luminaire	5.5 W	320 lm	3000 K				94378
2 Recessed floor luminaire	11 W	680 lm	3000 K				94377

Floor in-ground luminaire

- Dust-tight and waterproof for temporary immersion (IP67)
- Direct operation with 230 V
- Max. load capacity of 500 kg

| Material	Metal
IP protection	IP67
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	90
Technology	LED module

Ocos wall washer

- Wall washer as a recessed floor luminaire for optimal illumination of walls and plants
- Robust metal housing
- Two cable guides for the easy installation of multiple luminaires
- Installation housing included

Ocos	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall washer	6.2 W	190 lm	3000 K	75°			DG 94672

Material	Metal
IP protection	IP67
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	80
Technology	LED module

Durea in-ground luminaire

- Recessed floor luminaire for the effective illumination of structures and plants
- Robust metal housing
- Two cable guides for the easy installation of multiple luminaires
- Installation housing included
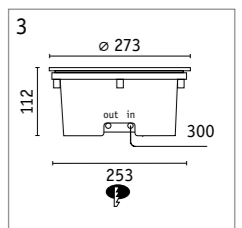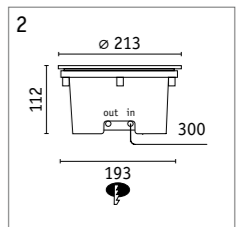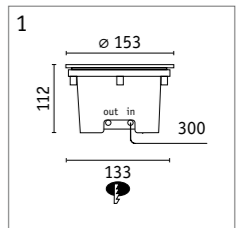
Durea		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Recessed floor luminaire	8 W	530 lm	3000 K	75°			94654
2	Recessed floor luminaire	12.5 W	870 lm	3000 K	60°			94655
3	Recessed floor luminaire	15 W	1040 lm	3000 K	80°			94656

Material	Metal
IP protection	IP67
Voltage	230 V
Dimmability	Yes
Service life	30,000 h
CRI	90
Technology	LED module

Ito wall washer

- Asymmetrical beam angle for optimal illumination of wide objects
- Calculated lens for best light quality
- Robust metal housing
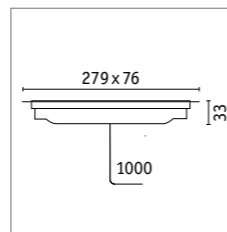
Material	Metal, stainless steel
IP protection	IP67
Protection class	▣
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	80
Technology	LED module

360°
1 m
On 30 sec
1–2
Motion sensor
including mode
selection
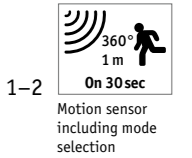
Brick in-ground luminaire

- Brick in-ground luminaires including motion sensor for safety and orientation on all footpaths
- Choice of continuous light at dusk or orientation light and full illumination when movement is detected – can be adjusted via a switch on the luminaire
- Max. load capacity of 500 kg
- Standard brick size 10 x 10 or 10 x 20 cm

279 x 76
33
1000

1

2

1
100 x 100
42
800

2
100 x 200
42
800

Ito	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall washer	6 W	200 lm	3000 K	70°			DG 94671
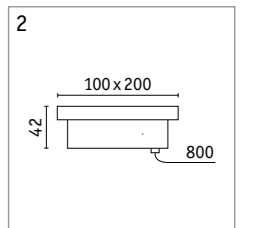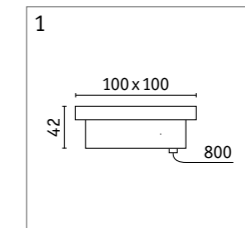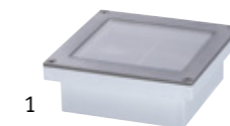
Brick		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	In-ground luminaire PIR sensor	0.8 W	25 lm	3000 K				94336
2	In-ground luminaire PIR sensor	1.6 W	50 lm	3000 K				94337

Spots

- Targeted illumination of trees, shrubs, flowers, façades, or sculptures
- Ground spike for flexible placement

Garden spot
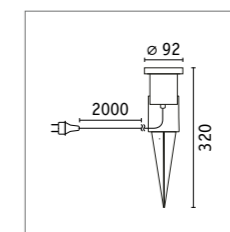
Material	Aluminium
IP protection	IP65
Voltage	230 V
Dimmability	No
Service life	15,000 h
CRI	80
Technology	LED module

Garden	Watt	Lumen	Kelvin	⊲	Smart	Insect-friendly	Item
Spot	3.5 W	230 lm	3000 K	38°			B 98896
Spot 3 x	3.5 W	230 lm	3000 K	38°			B 98897
Spot	4.3 W	320 lm	2200 K	38°		🟢	B 94731

Garden spot
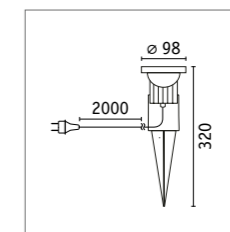
Material	Aluminium
IP protection	IP65
Voltage	230 V
Dimmability	Yes
Technology	GU10

Garden	Watt	Lumen	Kelvin	⊲	Smart	Insect-friendly	Item
Spot	Depending on the lamp selected				Ready for 📶		93751

Kikolo spot
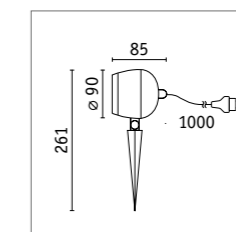
Material	Aluminium, plastic
IP protection	IP65
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Seawater resistant

Kikolo	Watt	Lumen	Kelvin	⊲	Smart	Insect-friendly	Item
Spot ▣	8 W	520 lm	3000 K	20°			DG 94777
Spot ▣	8 W	500 lm	3000 K	60°			DG 94776
Spot ▣	6.2 W	400 lm	2200–3000 K	80°		🟢	DG 94770
Spot ▣	6.2 W	440 lm	3000–6500 K				DG 94771

Radon spot
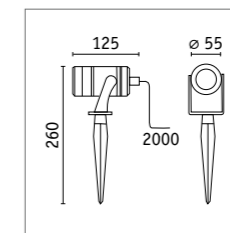
	125	⌀ 55
260		2000

Material	Aluminium
IP protection	IP65
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Radon	Watt	Lumen	Kelvin	✲	Smart	Insect-friendly	Item
Spot	11 W	650 lm	3000 K				G 94375

Radix spot
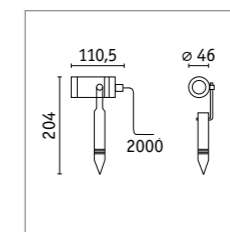
	110,5	⌀ 46
204		2000

Material	Aluminium
IP protection	IP65
Voltage	230 V
Dimmability	No
Service life	30,000 h
CRI	90
Technology	LED module

Radix	Watt	Lumen	Kelvin	✲	Smart	Insect-friendly	Item
Spot	5.5 W	260 lm	3000 K				G 94376

Material	Plastic
IP protection	IP44
Protection class	▣
Voltage	230 V
Dimmability	Yes
Technology	E27

Fairy lights

- Freely selectable E27 lamp – use a 2200 K lamp for insect-friendly operation – use a Zigbee lamp for smart control of the luminaire
- Space for seven lamps with E27 base
- Decorative effect lighting creates a beautiful ambiance.
- The classic shape allows the use of many luminaire types.
- Efficient LED technology with low energy consumption and a long service life

Fairy lights	length	Item
Fairy lights	8.5 m	B 94316

Lamp	Item
Green	28724
Blue	28721
Yellow	28722
Red	28723

Smart Home

- Direct and simple Touchlink control for Zigbee 3.0 light products
- Easy switching, dimming and adjustment of white tone and colour
- Convenient use of existing and custom pre-sets

- Easy smart switching of illumination or garden pumps (up to 3680 W)
- Perfect combination with Plug & Shine outdoor luminaires
- Repeater capability allows you to expand the Zigbee mesh network
- Optional inclusion of automated routines
- Optional direct switching at the socket

Gent 2	Item
Remote control	W 50140

Outdoor Smart Plug	Item
Outdoor Smart Plug ◈	B 50138

Rio socket column

IP protection	IP44
Voltage	230 V
Dimmability	No
Service life	20,000 h

⊙ Schuko plug

Rio		Item
1	Socket column 2-outlet	DG 94657
2	Socket column 2-outlet with timer	DG 94314
3	Socket column 2-outlet with dusk sensor	DG 94315
4	Socket column 4-outlet	DG 94313

Junction box

Material	Plastic
IP protection	IP68

Junction box	Item
Junction box 3-way (for cable diameters of up to 15 mm)	B 237

Plug & Shine

☀ + 🔌 + 🔌

The innovative 24 V LED plug-in system for fascinating light in the garden, around the outside of your home and on the patio

The time-saving Plug & Shine plug-in system creates customised light scenarios to transform gardens and patios – in just a few simple steps and with cable routing over or underground.

- All luminaires are dimmable, corrosion-resistant and waterproof (IP65/67).
- The luminaires are easily controlled via remote control or Zigbee controller.
- 24 V plug-in system for foolproof connection
- Can be extended to up to 50 metres
- Powerful IP67 transformers and bite-resistant, UV-resistant IP68 cables
- 5-year warranty

Follow just 3 easy steps to create your custom lighting solution:

1. Place the luminaires where you want them
2. Assemble the cable system: from the power outlet to the furthest point
3. Choose a transformer to match the total output

DONE!

1. ☀
2. 🔌
3. 🔌

Floor ground luminaire

Starter set

Material	Plastic
IP protection	IP67/transformer IP44
Protection class	◊/transformer ▣
Voltage	230/24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

🔵 Pool water resistant
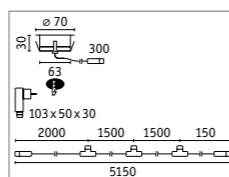
Floor	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item	
Luminaire	2 W	50 lm	3000 K	90°				93953	
Luminaire 3 x (starter set)	2 W	50 lm	3000 K	90°	21 VA			93692	🔲 94689
Luminaire	2 W	90 lm	2200 K	90°			🟢	94721	
Luminaire 3 x (starter set)	2 W	90 lm	2200 K	90°	21 VA		🟢	94722	
Luminaire	2 W	65 lm	3000–6500 K	90°		Zigbee		94751	
Luminaire 3 x (starter set)	2 W	65 lm	3000–6500 K	90°	21 VA	Zigbee		94752	🔲 94691

Floor Mini ground luminaire

Starter set

Material	Stainless steel, plastic
IP protection	IP67/transformer IP44
Protection class	◊/transformer ▣
Voltage	230/24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

🔵 Pool water resistant

Floor Mini	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item	
Luminaire	2.5 W		3000 K	95°				93951	
Luminaire 3 x (starter set)	2.5 W	50 lm	3000 K	95°	21 VA			93697	🔲 94690
Luminaire 3 x (add-on set)	2.5 W	50 lm	3000 K	95°			🟢	93949	

Floor ground luminaire
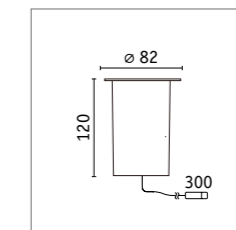
Material	Aluminium
IP protection	IP67
Protection class	◊
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

🔵 Pool water resistant

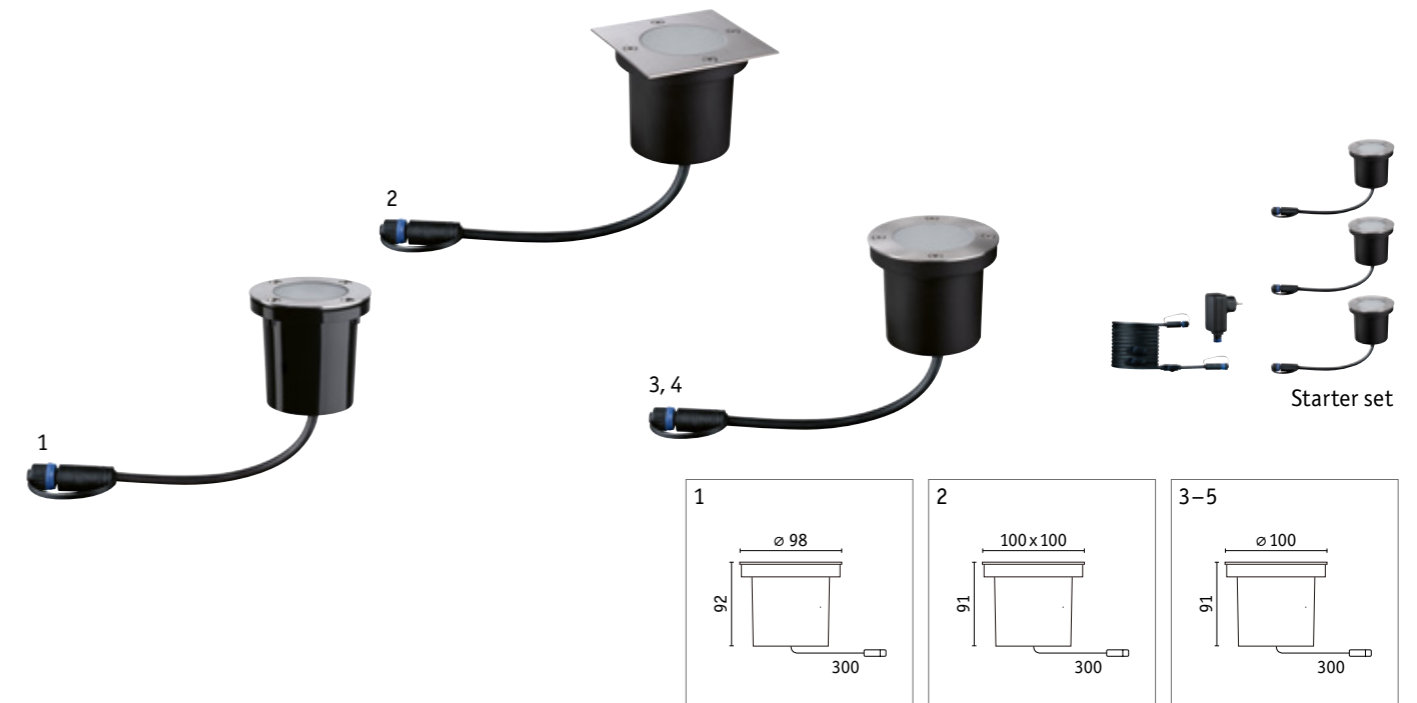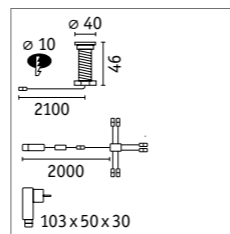| Floor	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Luminaire	11 W	680 lm	3000 K					94369
Luminaire	6 W	340 lm	3000 K					94370

Floor ground luminaire
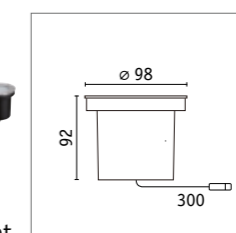
Starter set

Material	Metal, plastic
IP protection	IP67
Protection class	◊/transformer ▣
Voltage	24 V
Dimmability	No
Service life	30,000 h
CRI	80

🔵 Pool water resistant

Floor	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Luminaire	4.5 W	180 lm	2200 K				🟢	94716
Luminaire (starter set)	4.5 W	180 lm	2200 K				🟢	94717

Material	Metal
IP protection	IP67
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Floor ground luminaire

- Perfect for the illumination of taller trees or façades
- Targeted illumination with defined beam angle and swivel function
- Sunken light source for shielded lighting
- Unencumbered lawn mowing
- Max. load capacity of 500 kg

(mm) ⌀ 140
150
⌀ 135
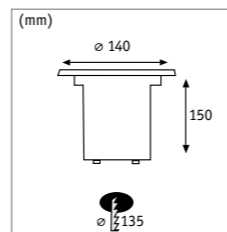
Floor	Watt	Lumen	Kelvin	⌖	Transformer	Smart	Insect-friendly	Item
Luminaire	6 W	490 lm	3000 K	38°				93908
Luminaire	6 W	428 lm	3000 K	20°				93907

Material	Metal, plastic
IP protection	IP65/transformer IP44
Protection class	◈/transformer ▣
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Floor ground luminaire

- For cosy and insect-friendly evening light
- Rustproof, waterproof and dustproof – it provides light in all weather conditions
- The tunable warm white light control allows individual, continuous adjustment of the colour temperature

Starter set

1 ⌀ 98 / 92 / 300
2 100 x 100 / 91 / 300
3–5 ⌀ 100 / 91 / 300

	Floor	Watt	Lumen	Kelvin	⌖	Transformer	Smart	Insect-friendly	Item
1	Luminaire round	4.6 W	250 lm	2000–2700 K			Zigbee	●	94588
2	Luminaire rectangular	3.6 W	300 lm	3000 K					94227
3	Luminaire round	3.8 W	300 lm	3000 K					94228
4	Luminaire round	3.6 W	190 lm	3000–6500 K	93°		Zigbee		94274
5	Luminaire round 3 x (starter set)	3.6 W	190 lm	3000–6500 K	93°		Zigbee		94275

Material	Stainless steel
IP protection	IP67/transformer IP44
Protection class	◇/transformer ▣
Voltage	230/24 V
Dimmability	No
Service life	30,000 h
CRI	80

Pool water resistant

| Material	Die cast aluminium
IP protection	IP67
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

# MicroPen ground luminaire

- Easy mounting with attachment clips
- Suitable for wooden decks and stone patios
- Starter set with 5 luminaires and a transformer
- Suitable for wooden decks and stone patios
- Max. load of 130 kg

Floor ground luminaire

- Perfect for driveway illumination
- Strip lighting for glare-free illumination
- Extra heavy quality
- Drive-over resistant (93920 only)
- Max. load capacity of 2000 kg

Starter set

∅ 40
∅ 10
46
2100
2000
103 × 50 × 30

1
∅ 160
300
32

2
∅ 193
300
155

MicroPen	Watt	Lumen	Kelvin	⊷	Transformer	Smart	Insect-friendly	Item
Luminaire 5 x (starter set)	0.22 W	1.8 lm	3000 K	22°	21 VA			93695
Luminaire (add-on set)	0.22 W	1.8 lm	3000 K	22°				93694
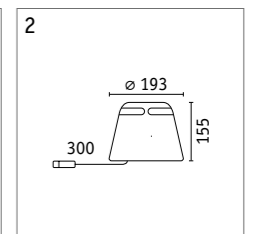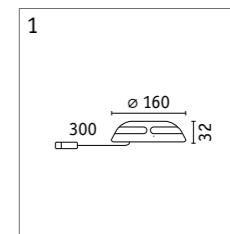
Floor	Watt	Lumen	Kelvin	⊷	Transformer	Smart	Insect-friendly	Item
1 Luminaire	3.3 W	330 lm	3000 K	180°				DC 93920
2 Luminaire	3 W	120 lm	3000 K	180°				DC 93917

| Material	Metal
IP protection	IP67
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

Pool water resistant

Ito wall washer

- Asymmetrical beam angle for optimal illumination of wide objects
- Calculated lens for best light quality
- Robust metal housing

1	279 x 76	33
2	252	49 / 42
	224 / 300	

Ito		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1	Wall washer	6.1 W	270 lm	3000 K	70°				DG 94668
2	Wall washer	6.1 W	270 lm	3000 K	70°				DG 94667

Material	Metal
IP protection	IP67
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

Pool water resistant

Ocos wall washer

- Wall washer as a recessed floor luminaire for optimal illumination of walls and plants
- Robust metal housing
- Easy to integrate into the Plug & Shine system
- Installation housing included

| ⌀ 155 | 135 |
| 300 | |

Ocos	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Wall washer	6.1 W	210 lm	3000 K	75°				DG 94669

Material	Die cast aluminium
IP protection	IP67
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Floor wall washer

- Perfect for uniform, wide-beam and bright illumination of walls, hedges, façades and for the eye-catching highlighting of structural features
- Sunken light source for shielded lighting
- Unencumbered lawn mowing

1

2

1	54 / 900 / 45 / 300 / 880 x 45
2	52 / 856 / 58 / 300
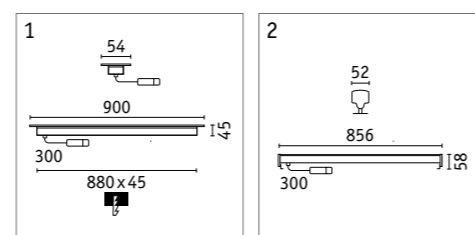
Floor		Watt	Lumen	Kelvin	⌀	Transformer	Smart	Insect-friendly	Item
1	Wall washer	8 W	570 lm	3000 K	95°				DG 93921
2	Wall washer	8 W	660 lm	3000 K	115°				DG 93922

Material	Aluminium
IP protection	IP67/transformer IP44
Protection class	⬦/transformer ▢
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

◉ Pool water resistant

Sting spot

- Perfect for illuminating bushes and flower beds
- Metal spike for easy installation in the garden

Starter set

⌀ 52
300
290
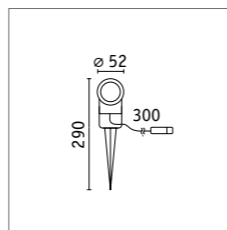
Sting	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Luminaire	6 W	270 lm	3000 K	100°				DG 93934
Luminaire 3 x (starter set)	6 W	270 lm	3000 K	100°	75 VA			DG 93696 94693
Luminaire 3 x (add-on set)	6 W		3000 K	100°				DG 93689
Luminaire	6.3 W	280 lm	2200 K	100°			✓	DG 94728
Luminaire 3 x (starter set)	6.3 W	280 lm	2200 K	100°	75 VA		✓	DG 94729

Material	Plastic
IP protection	IP65/transformer IP44
Protection class	⬦/transformer ▢
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

◉ Pool water resistant

Spot Pike

- With 45° beam angle ideal for spotlighting plants or objects
- Ground spike for easy installation in any garden

Starter set

88
300 ⌀50
310
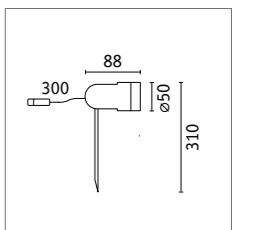
Pike	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Luminaire	2.2 W	240 lm	3000 K	45°				DG 94241
Luminaire 3 x (starter set)	2.2 W	240 lm	3000 K	45°	21 VA			DG 94242 94686
Luminaire	4.5 W	170 lm	3000–6500 K			Zigbee		DG 94283
Luminaire 3 x (starter set)	4.5 W	170 lm	3000–6500 K		21 VA	Zigbee		DG 94284 94685

Material	Aluminium
IP protection	IP65/transformer IP44
Protection class	◈/transformer ▣
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Plantini spot

- Small, flexible garden spot for lighting accents in flower beds or planters

Starter set

Plantini		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Spot		2 W	90 lm	3000 K	45°				DG 93997
Spot 3 x (starter set)		2 W	90 lm	3000 K	45°	21 VA			DG 94154

Material	Aluminium, plastic
IP protection	IP65
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

Pool water resistant

Seawater resistant

Kikolo spot

- Exchangeable LED module
- Cable length: 0.5 m
- Available with a choice of two beam angles – for targeted illumination
- RGBW variant: Free selection of light colour and stepless adjustability of the colour temperature
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Exclusive Paulmann design

Kikolo	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Spot	7.2 W	460 lm	3000 K	60°				DG 94774
Spot	6.2 W	400 lm	2200–3000 K	80°		Zigbee	🟢	DG 94768
Spot	6.2 W	400 lm	3000–6500 K			Zigbee		DG 94769

Material	Aluminium
IP protection	IP65
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

● Pool water resistant

Radix spot

- Very bright spot for the illumination of trees or façades from ground level
- Suitable for professional lighting design

110,5   55,5
204   300
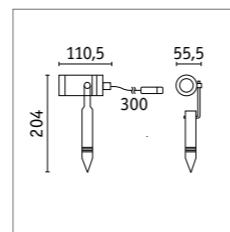
Radix	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Spot	6 W	300 lm	3000 K					G 94368
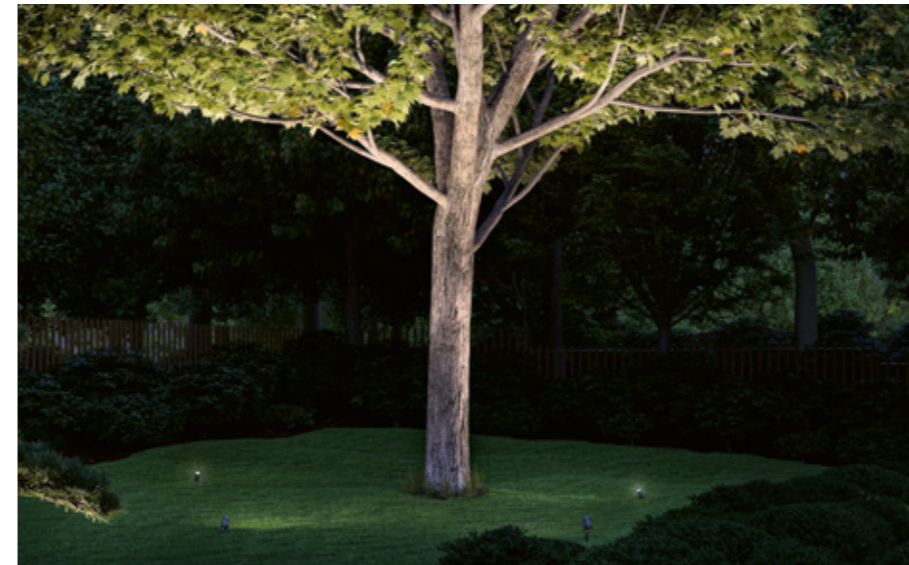
Material	Aluminium
IP protection	IP65
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

● Pool water resistant

Radon spot

- Very bright spot for the illumination of trees or façades from ground level
- Suitable for professional lighting design

125   ⌀ 55
260   300
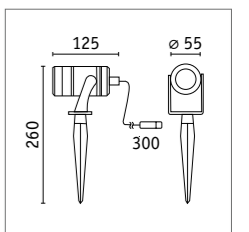
Radon	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Spot	11 W	600 lm	3000 K					G 94367

Material	Aluminium
IP protection	IP65
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Shira spot

- Colour temperature individually and continuously adjustable thanks to tunable white/white light control
- RGBW function offers a free choice of light colour
- Completely weather-resistant
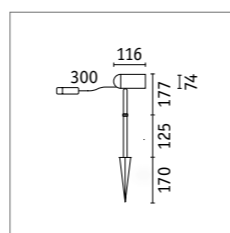
Shira	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Spot	6.5 W	250 lm	2000–6500 K			Zigbee		DG 94849

| Material	Metal, plastic
IP protection	IP65
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Ito spot

- Asymmetrical beam angle for optimised illumination of wide or tall objects
- Developed specifically for this application
- Robust metal housing
- Profile doubles as ground spike
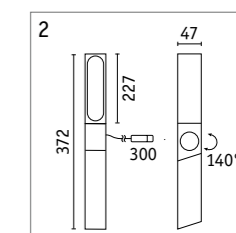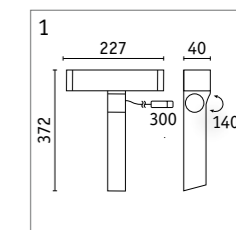
Ito		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1	Spot horizontal	6 W	450 lm	3000 K	65°				DG 94544
2	Spot vertical	6 W	450 lm	3000 K	65°				DG 94545

Material	Metal
IP protection	IP65
Protection class	◈
Voltage	24 V
Dimmability	No
Service life	30,000 h
CRI	80

Pool water resistant

Classic spot

- Classic look garden spots
- The 40° beam angle is perfect for highlighting plants or objects
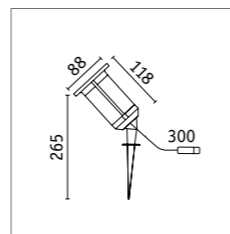
Classix	Watt	Lumen	Kelvin	⌖	Transformer	Smart	Insect-friendly	Item
Luminaire	5.1 W	310 lm	3000 K	32°				DG 94285
Luminaire 3 x	5.1 W	310 lm	3000 K	32°	75 VA			94688

Material	Aluminium
IP protection	IP65
Protection class	◈
Voltage	24 V
Dimmability	No
Service life	30,000 h
CRI	80

Pool water resistant

Flood Spot floodlight

- Plug & Shine floodlight for the bright illumination of objects or façades
- With earth spike for placement flexibility
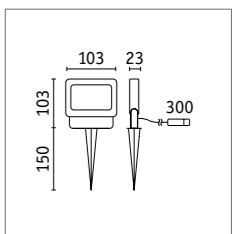
Flood Spot	Watt	Lumen	Kelvin	⌖	Transformer	Smart	Insect-friendly	Item
Spot	6.8 W	580 lm	3000 K					B 94574
Spot	15.5 W	1400 lm	3000 K					B 94575

Material	Metal, plastic
IP protection	IP44
Protection class	⬦
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

💧 Pool water resistant

Plate bollard

- Reliable bollard with high luminosity
- Luminaire with 360-degree, downward directed light emission
- For cosy and insect-friendly evening light
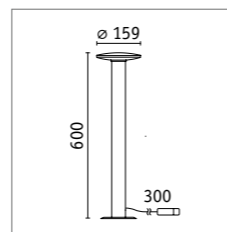
Plate	Watt	Lumen	Kelvin	☀	Transformer	Smart	Insect-friendly	Item
Bollard	6.1 W	355 lm	3000 K					DG 94312
Bollard	7 W	380 lm	2200 K				🟢	DG 94723
Bollard	5 W	200 lm	3000–6500 K					DG 94750

Material	Metal, plastic
IP protection	IP65
Protection class	⬦
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

💧 Pool water resistant

Ito bollard

- Asymmetrical beam angle for optimised illumination of wide or tall objects
- Calculated lens for best light quality
- Robust metal housing
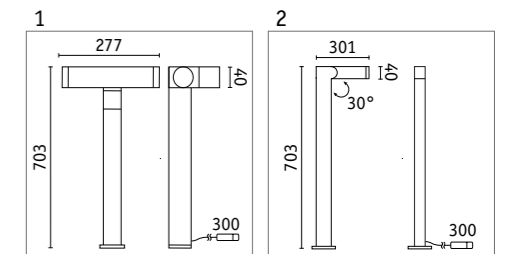
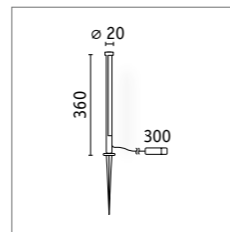| Ito	Watt	Lumen	Kelvin	☀	Transformer	Smart	Insect-friendly	Item
1 Bollard horizontal	6 W	450 lm	3000 K	65°				DG 94546
2 Bollard vertical	6 W	450 lm	3000 K	65°				DG 94547

Material	Aluminium, plastic
IP protection	IP44
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Pin bollard

- Understated light stick for illumination along paths and flower beds
- With spike for easy and flexible installation options

ø 20
360
300

Pin	Watt	Lumen	Kelvin	☀	Transformer	Smart	Insect-friendly	Item
Bollard	5.5 W	180 lm	3000 K					DG 94530

Material	Aluminium
IP protection	IP65
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	90

Pool water resistant

Ivo bollard

- An eye-catcher for special lighting effects
- Suitable for professional lighting design

180 85
505
300
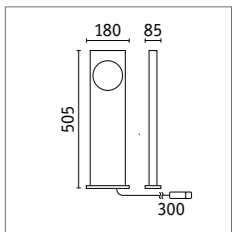
Ivo	Watt	Lumen	Kelvin	☀	Transformer	Smart	Insect-friendly	Item
Bollard	6.5 W	160 lm	3000 K					G 94372

Material	Metal
IP protection	IP44
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

⊕ Pool water resistant

Classic bollard

■ Bollard lights with a classic look and dimmable warm white 24 V filament lamps

■ Omnidirectional illumination for paths, squares or flower bed borders
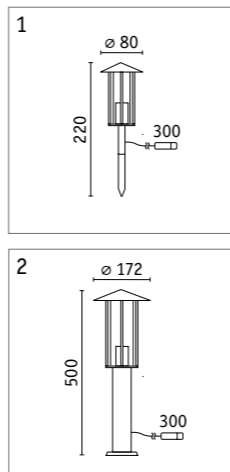
Classic		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1	Mini bollard	2 W	160 lm	3000 K					DG 94323
2	Bollard	2 W	160 lm	3000 K					DG 94322

Material	Metal
IP protection	IP65
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

⊕ Pool water resistant

Flarea bollard

■ Perfect for the illumination of paths, squares or flower bed borders

■ Bollard lights in three sizes for customised installation

■ Ground spike for exceptionally easy installation in soft soil
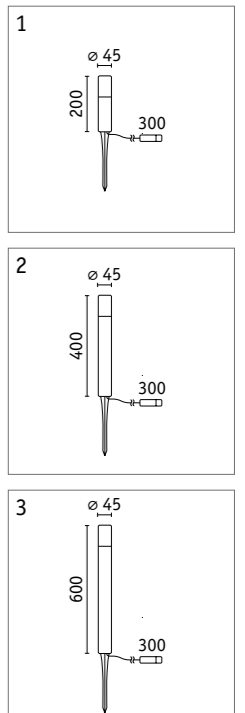
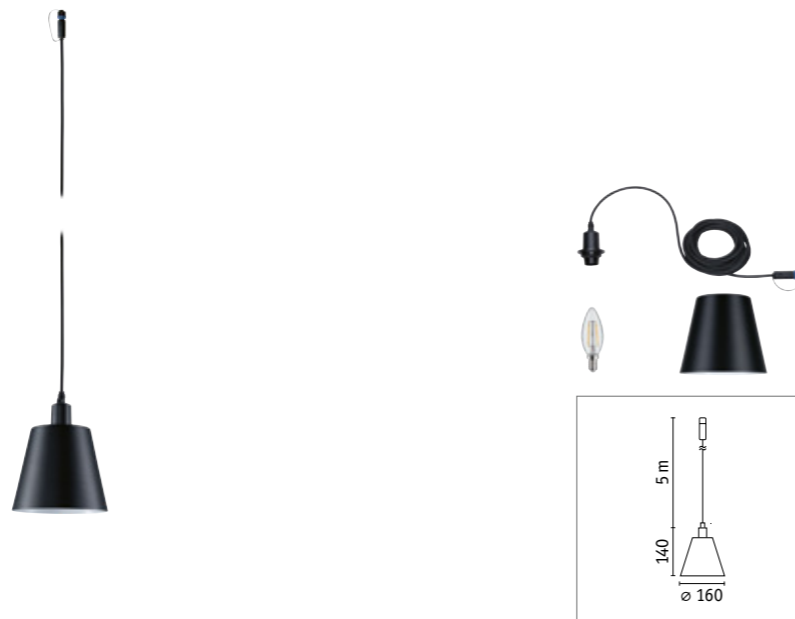| Flarea		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1	Bollard	3.6 W	150 lm	3000 K					B 94533
2	Bollard	3.6 W	150 lm	3000 K					B 94536
3	Bollard	3.6 W	150 lm	3000 K					B 94537

Material	Aluminium
IP protection	IP44
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

🌊 Pool water resistant

Kofia pendant

- Two models with individual pendant shades
- Cable length: 5 m
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Freely selectable E14 lamp
- Exclusive Paulmann design

5 m
140
ø 160

Kofia	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Pendant	2 W	160 lm	3000 K					DG 93104

Material	Aluminium
IP protection	IP44
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

🌊 Pool water resistant
🌊 Seawater resistant

Mapalo pendant

- Two models with individual pendant shades
- Cable length: 5 m
- Luminaires with the "seawater-resistant" seal have passed stringent quality tests
- Freely selectable E14 lamp
- Exclusive Paulmann design

5 m
100
ø 300

Mapalo	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Pendant	2 W	160 lm	3000 K					DG 93103

Material	Plastic
IP protection	IP68
Protection class	◫
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Smooth strip

- Available in three different lengths
- Remote controlled switching and dimming via the Plug & Shine controller
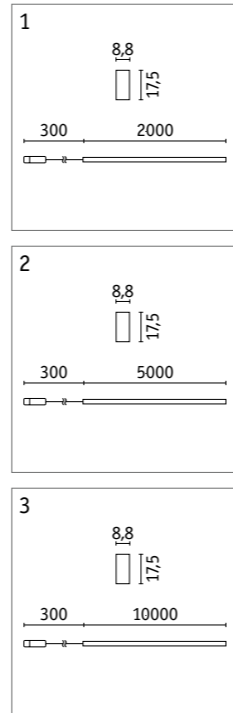
Smooth		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1	Strip 2 m	12 W	235 lm	3000 K					W 94679
2	Strip 5 m	26 W	870 lm	3000 K					W 94680
3	Strip 10 m	46 W	1540 lm	3000 K					W 94681

Material	Plastic
IP protection	IP67
Protection class	◫
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Accessories	Item
Neon strip clip	94215
Neon strip aluminium profile	94216

Neon strip

- Plug & Shine Smooth strip for colourful lighting effects
- Controllable via app, voice or remote
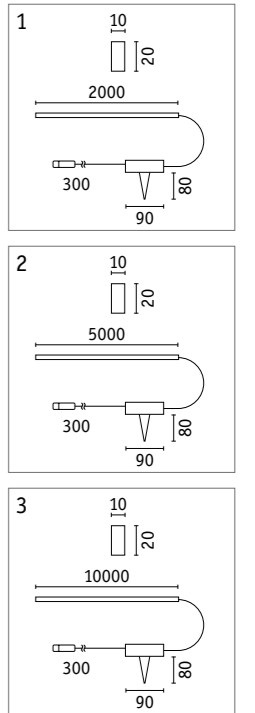
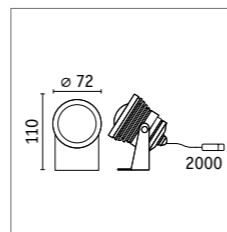| Neon	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Strip	11 W	280 lm	3000–6500 K					W 94560
Strip	22 W	700 lm	3000–6500 K					W 94561
Strip	39 W	1400 lm	3000–6500 K					W 94562

Material	Aluminium
IP protection	IP68
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant
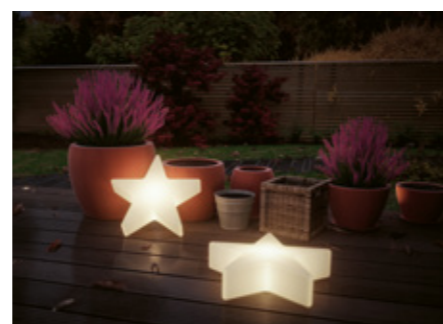
Underwater pool spot

- Underwater luminaire with chlorine water resistance for screw mounting on walls or floors
- 2-metre supply line for more flexibility

Underwater	Watt	Lumen	Kelvin	⌖	Transformer	Smart	Insect-friendly	Item
Pool spot	5 W	300 lm	3000 K	25°				B 94559

Material	Aluminium
IP protection	IP68
Protection class	◇
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Underwater pond luminaire

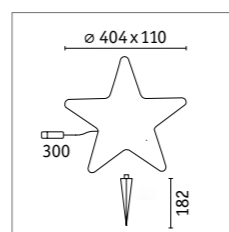- IP68 underwater spot for ponds – with metal plate for underwater installation
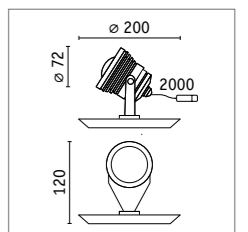
Underwater	Watt	Lumen	Kelvin	⌖	Transformer	Smart	Insect-friendly	Item
Pond luminaire	2.8 W	260 lm	3000 K	25°				B 94209

Cube light object

Material	Plastic
IP protection	IP67
Protection class	
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Cube	Watt	Lumen	Kelvin		Transformer	Smart	Insect-friendly	Item
Light object	6.5 W	410 lm	3000 K					94181

Globe light object
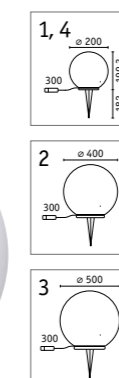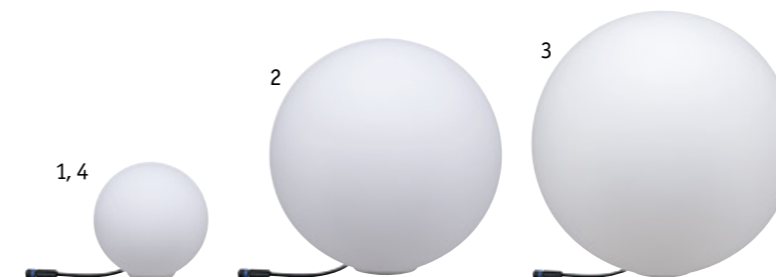
Material	Plastic
IP protection	IP67
Protection class	
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Globe	Watt	Lumen	Kelvin		Transformer	Smart	Insect-friendly	Item
1 Light object	2.8 W	160 lm	3000 K					94177
2 Light object	6.5 W	620 lm	3000 K					94178
3 Light object	6.5 W	620 lm	3000 K					94179
4 Light object	2.8 W	110 lm	3000–6500 K			Zigbee		94269
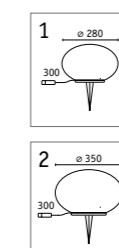
Light objects

Light objects for the atmospheric illumination of gardens and patios

Stone light object

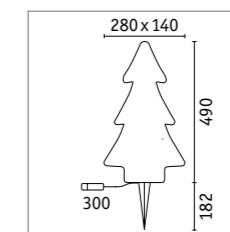| Material	Plastic
IP protection	IP67
Protection class	
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Stone	Watt	Lumen	Kelvin		Transformer	Smart	Insect-friendly	Item
1 Light object	2.8 W	160 lm	3000 K					94175
2 Light object	2.8 W	170 lm	3000 K					94176

Star light object

Material	Plastic
IP protection	IP67
Protection class	
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Poolwater-resistant

Star	Watt	Lumen	Kelvin		Transformer	Smart	Insect-friendly	Item
Light object	2.8 W	160 lm	3000 K					94184

Light objects

Light objects for the atmospheric illumination of gardens and patios
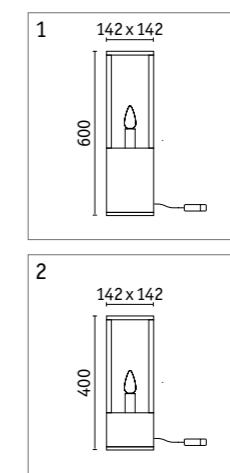
Tree light object

Material	Plastic
IP protection	IP67
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Tree	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Light object	2.8 W	230 lm	3000 K					94185

Venea light object

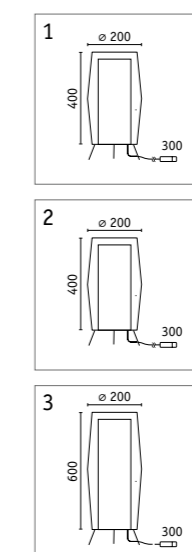| Material	Wood
IP protection	IP44
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	15,000 h
CRI	80

Pool water resistant

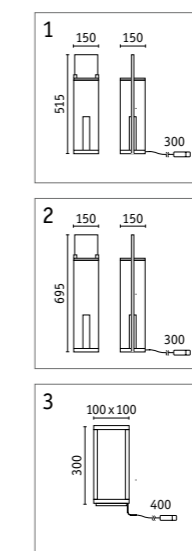| Venea	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1 Light object	2 W	140 lm	1900 K					WD 94674
2 Light object	2 W	140 lm	1900 K					WD 94673

Light Basket lantern

Material	Plastic
IP protection	IP44
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant
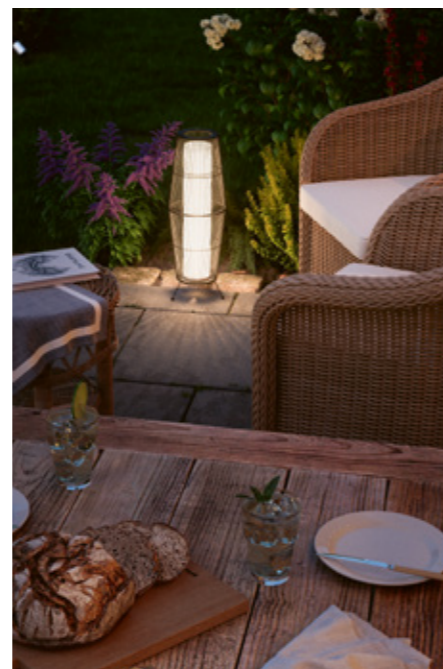
Lanterns

Lanterns for flexible, decorative auxiliary lighting in the garden, in seating areas or on the patio

Light Basket	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1 Lantern	7.8 W	320 lm	3000 K					94319
2 Lantern	3.2 W	180 lm	2700 K			Zigbee		94754
3 Lantern	8 W	350 lm	3000 K					94320

Classic lantern

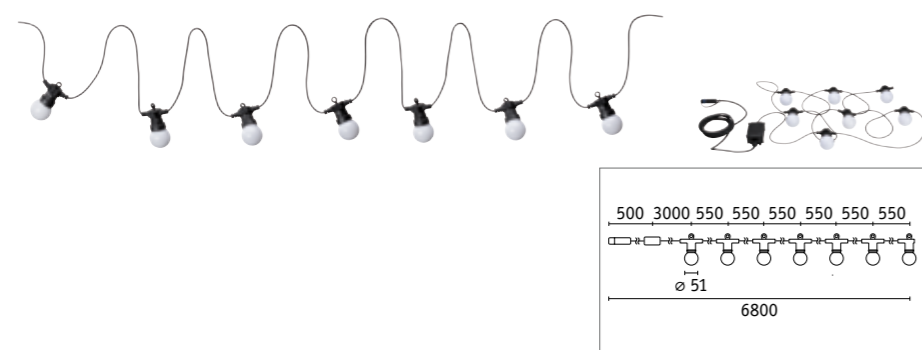| Material	Plastic
IP protection	IP44
Protection class	
Voltage	24 V
Dimmability	Yes
Service life	30,000 h
CRI	80

Pool water resistant

Classic	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1 Lantern	2 W	140 lm	1900 K					94318
2 Lantern	2 W	140 lm	1900 K					94317
3 Lantern	2 W	90 lm	3000 K			Zigbee		94753

Fairy lights

Light chains for flexible, decorative auxiliary lighting in the garden, in seating areas or on the patio
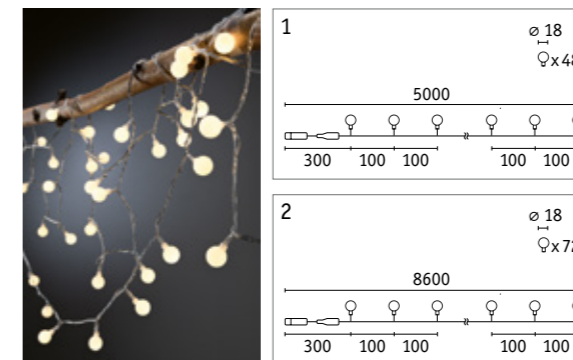
Fairy lights

| 1 | ø 18, ↻ x 48 |
| 2 | ø 18, ↻ x 72 |

5000 — 300 100 100 100 100
8600 — 300 100 100 100 100

Material	Plastic
IP protection	IP44
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	20,000 h
CRI	80

Pool water resistant

Fairy lights		Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
1	Fairy lights 5 m	1.8 W	96 lm	3000 K					94558
2	Fairy lights 7.5 m	2 W	140 lm	1900 K					94557

Classic fairy lights

7500 — 1850 900 900 900 900 900 900 250

Material	Plastic
IP protection	IP44
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	15,000 h
CRI	80

Pool water resistant

Classic	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Fairy lights	2 W	140 lm	1900 K					94324

Fairy lights

500 3000 550 550 550 550 550 550
ø 51
6800

Material	Plastic
IP protection	IP44
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	15,000 h
CRI	80

Pool water resistant

Fairy lights	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Fairy lights	0.2 W	7 lm	3000 K					94165

Tubs fairy lights

ø 85
180
2000 2000 2000

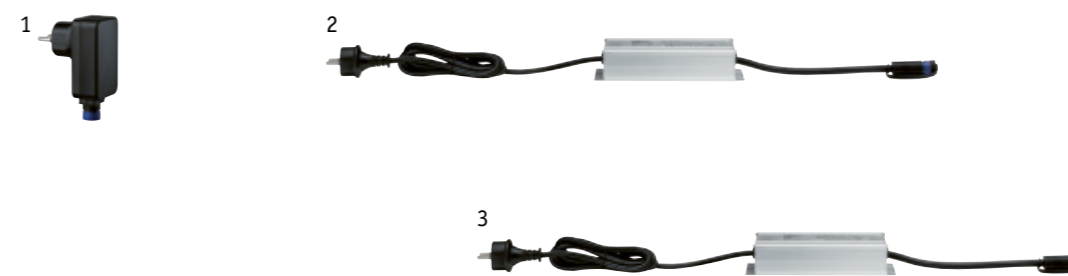| Material	Aluminium
IP protection	IP44
Protection class	◈
Voltage	24 V
Dimmability	Yes
Service life	15,000 h
CRI	80

Pool water resistant

Tubs	Watt	Lumen	Kelvin	☼	Transformer	Smart	Insect-friendly	Item
Fairy lights	2 W	160 lm	3000 K					94761

Plug & Shine cables

Outdoor Plug & Shine		length	Item
1	Cable 1 in 3 out	1 m	93994
2	Cable 1 in 2 out	2 m	93926
3	Cable 1 in 2 out	5 m	93927
4	Cable 1 in 4 out	5 m	94596
5	Cable 1 in 2 out	10 m	93928
6	Cable 1 in 7 out	15 m	93931
7	Cable 1 in 5 out	10 m	93930
8	Distribution device 1 in 3 out	–	93929

Material	Plastic
IP protection	IP68
Voltage	24 V
Protection class	

Plug & Shine transformer

Outdoor Plug & Shine	Voltage	IP protection	Material	Colour	Item	
1 Transformer 21 W	230/24 V	IP44	Plastic	Black	98848	94682
2 Transformer 75 W	230/24 V	IP67	Aluminium	Silver	98849	94683
3 Transformer 150 W	230/24 V	IP67	Aluminium	Silver	98850	94684

Outdoor Plug & Shine	Material	Colour	Item
Cover	Plastic	Grey	93904

Plug & Shine controller

1

2

3

4

Motion sensor including mode selection

5

6
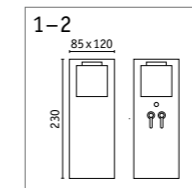
Outdoor Plug & Shine controller	Voltage	IP protection	Colour	Item
1 Controller 433 MHz	24 V	IP68	Black	18010
2 Controller 433 MHz	24 V	IP68	Black	18011
3 Controller Zigbee 24 V DC max. 75 W	24 V	IP68	Black	93999
4 Wireless twilight sensor motion detect Zigbee PIR sensor	4.8 V	IP44	Anthracite	18012
5 Gent 2 remote control	–	IP20	White	50140
6 Outdoor Smart Plug	–	IP44	Black	50138

Plug & Shine accessories

Outdoor Plug & Shine	IP protection	Voltage	Item
Twilight sensor	IP67	24 V	94587

1   2

1–2

85 x 120

230

Outdoor Plug & Shine	IP protection	Voltage	Item
1 Rio socket column	IP44	230 V	94700
2 Rio socket column sensor	IP44	230 V	94701

1   2

Lamp	Watt	Lumen	Kelvin	Base	EEI	Item
1 LED Filament Gold Candle	2 W	140	1900	E14	G	330028740
2 LED Filament Clear Candle	2 W	160	3000	E14	G	330028741

| Bollard light accessories	Dimensions	Item
Ground spike	⌀ 102 mm ↕ 40 cm	94695

Solar ☀

Solar luminaires

Solar luminaires offer sustainable alternatives for outdoor lighting at low cost in the long term. The luminaires can be positioned and installed wherever you want them – and are completely independent of a power outlet:

- Powerful and reliable in any weather
- Special add-on functions for enhanced benefits:
  night light, motion sensor or Zigbee 3.0 controller
- Replaceable and rechargeable lithium-ion batteries with 5-year warranty

House number luminaires

House number luminaires

- Innovative backlit house numbers in the digits 1 to 0
- Can be mounted on the house wall independently of the power outlet thanks to solar power
- During the day, the invisible solar panel is charged by sunlight, at night the decorative number is indirectly illuminated.
- Supplied with replaceable and rechargeable lithium-ion battery and mounting template
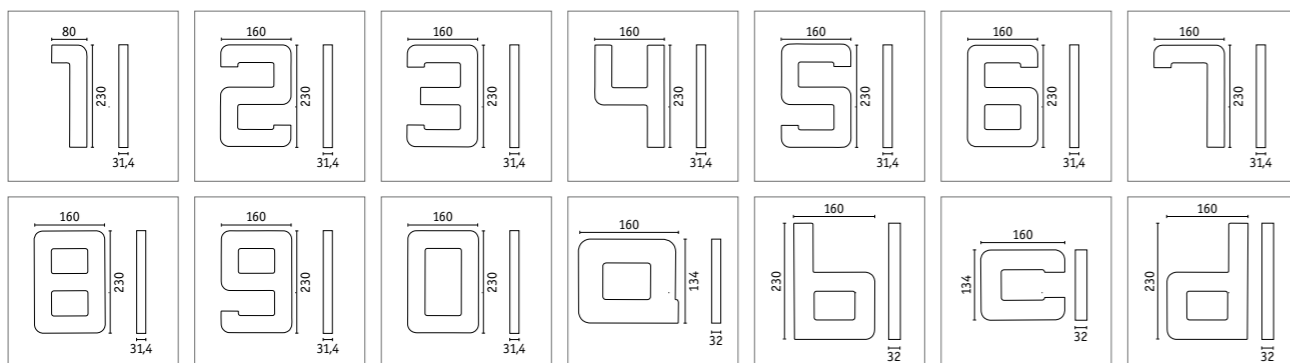
Material	Plastic
IP protection	IP44
Protection class	◇
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

House number luminaires	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
House number 1	0.2 W	6 lm	3000 K				B 79842
House number 2	0.2 W	6 lm	3000 K				B 79843
House number 3	0.2 W	6 lm	3000 K				B 79844
House number 4	0.2 W	6 lm	3000 K				B 79845
House number 5	0.2 W	6 lm	3000 K				B 79846
House number 6	0.2 W	6 lm	3000 K				B 79847
House number 7	0.2 W	6 lm	3000 K				B 79848
House number 8	0.2 W	6 lm	3000 K				B 79849
House number 9	0.2 W	6 lm	3000 K				B 79850
House number 0	0.2 W	6 lm	3000 K				B 79851
House number a	0.2 W	6 lm	3000 K				B 94650
House number b	0.2 W	6 lm	3000 K				B 94651
House number c	0.2 W	6 lm	3000 K				B 94652
House number d	0.2 W	6 lm	3000 K				B 94653

House number luminaires

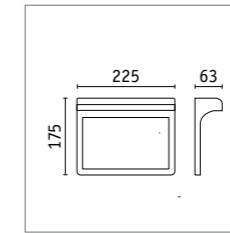- Numbers and letters for use as a house number luminaire included

House number luminaire
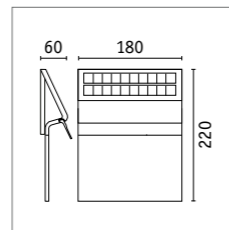
Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	3 days
Replaceability	Replaceable battery

House number luminaire	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
House number luminaire ◈	0.2 W	14 lm	3000 K				B 94694

Dayton house number luminaire

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	10,000 h
CRI	80
Charging time	6–8 h
Light time	4–6 h
Replaceability	Replaceable battery

Dayton	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
House number luminaire ◈	0.05 W	2 lm	3000 K				B 95388

House number luminaire

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	10,000 h
CRI	80
Charging time	6–8 h
Light time	4–6 h
Replaceability	Replaceable battery

| House number luminaire	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
House number luminaire ◈	0.2 W	14 lm	3000 K				W 93765

Neda house number
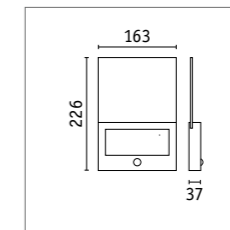
Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	4–15 h
Replaceability	Non-replaceable battery

Neda	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
House number luminaire ◈	1 W	27 lm	3000 K				DG 94577

Wall luminaires

- Can be mounted on the house wall independently of the power outlet thanks to solar power
- The luminaire comes with a dusk sensor for automatic switching and an attached on/off switch

Elliot wall-mounted path luminaire
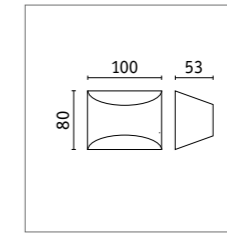
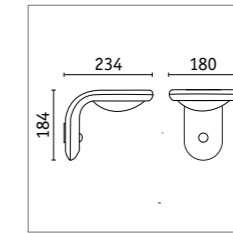| Material	Plastic
IP protection	IP44
Protection class	⬙
Dimmability	No
Service life	10,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

Elliot	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
Path luminaire	0.05 W	5 lm	3000 K				DG 94233

Step and stair luminaire
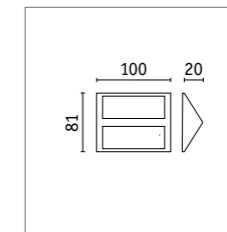
Material	Plastic
IP protection	IP44
Protection class	⬙
Dimmability	No
Service life	10,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Non-replaceable battery

Step and stair luminaire	Watt	Lumen	Kelvin	☀	Smart	Insect-friendly	Item
Step and stair luminaire	0.05 W	2 lm	3000 K				DG 94234

Diskola wall luminaire

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

110°
max. 7 m
On 30 sec

Diskola	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	3.5 W	400 lm	3000 K				DG 94854

Borola wall luminaire

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

110°
max. 5 m
On 30 sec

Borola	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	3.5 W	220 lm	3000 K				DG 94855

Sorova wall luminaire

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Non-replaceable battery

110°
max. 8 m
On 30 sec

Sorova	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	3.5 W	220 lm	3000 K				DG 94856

Wall luminaires

- For wide-area light on house walls and entrance areas
- No power connection required thanks to solar technology
- Extremely sustainable and economical

Wall luminaires

- Attractive and wide-area lighting on façades and in entrance areas
- The light is automatically switched on by the motion sensor

Ronas wall luminaire

Material	Aluminium
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	8 h
Light time	1: 2–8 h; 2: 3–12 h
Replaceability	Replaceable battery

120°
3–5 m
On 15 sec

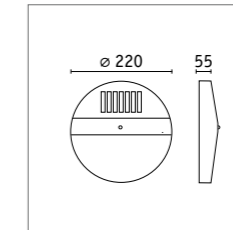|	Ronas	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
1	Wall luminaire PIR sensor	5 W	320 lm	3000 K				DG 94334
2	Wall luminaire PIR sensor	3.4 W	180 lm	3000 K				DG 94335

Yoko wall luminaire
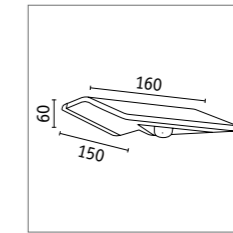
Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	1.5–15 h
Replaceability	Replaceable battery

120°
3 m
On 10 sec

Yoko	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	1.2 W	42 lm	3000 K				DG 94245

Eloise wall luminaire

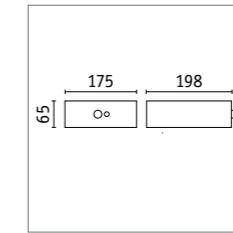| Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	2 h
Replaceability	Replaceable battery

120°
4 m
On <15 sec

Eloise	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	1 W	50 lm	3000 K				DG 94264

Helena wall luminaire
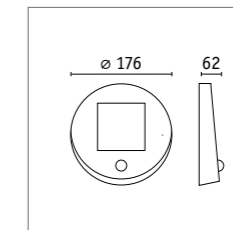
Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	1.5 h
Replaceability	Replaceable battery

120°
3 m
On 30 sec

Helena	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire	3 W	56 lm	3000 K				DG 94265

Wall luminaires

- Attractive and wide-area lighting on façades and in entrance areas
- The light is automatically switched on by the motion sensor

Eileen wall luminaire

| | 175 | 198 |
| 65 | | |

110°
8 m
On 45 sec

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

Eileen	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	5.5 W	400 lm	3000 K				B 94570

Adya wall luminaire
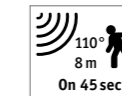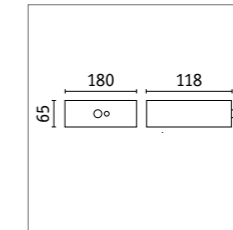
| | 180 | 118 |
| 65 | | |

110°
8 m
On 45 sec

Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

Adya	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	2.5 W	200 lm	3000 K				B 94571

Solveig wall luminaire
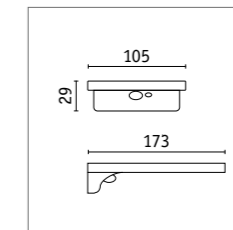
	105
29	
	173

120°
2 m
On 15 sec

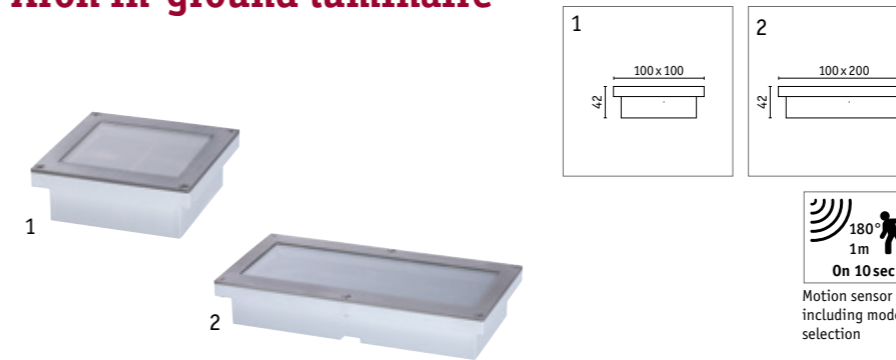| Material	Plastic
IP protection	IP44
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	8–10 h
Light time	1–8 h
Replaceability	Replaceable battery

Solveig	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	4.8 W	338 lm	3000 K				B 95393

In-ground luminaires

- In-ground luminaire with orientation light and motion sensor
- The IP67 protection class makes this in-ground luminaire waterproof, rustproof and suitable for installations in outdoor pedestrian areas – offering a max. load capacity of 500 kg
- A practical helper thanks to intelligent additional functions: Motion sensor, dusk sensor, and orientation light function

Aron in-ground luminaire

Material	Stainless steel, plastic
IP protection	IP67
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	15 h
Replaceability	Non-replaceable battery

180°
1m
On 10 sec
Motion sensor including mode selection

Aron		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	In-ground luminaire PIR sensor	0.7 W	12 lm	3000 K				94238
2	In-ground luminaire PIR sensor	1.5 W	40 lm	3000 K				94239

Domenic in-ground luminaire

Material	Plastic
IP protection	IP67
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Non-replaceable battery

Domenic		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	In-ground luminaire	0.1 W	0.12 lm	3000 K				94578
2	In-ground luminaire	0.1 W	0.12 lm	3000 K				94576

Cube & Box in-ground luminaire

Material	Stainless steel, polycarbonate
IP protection	IP67
Dimmability	No
Service life	15,000 h
CRI	80
Charging time	6–8 h
Light time	8–10 h
Replaceability	Replaceable battery

Recessed floor luminaire		Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
1	Cube	0.24 W	3.6 lm	2700 K				93774
2	Box	0.6 W	7.5 lm	2700 K				93775

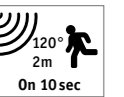# Ryse wall luminaire

| Material	Plastic
IP protection	IP44
Protection class	◈
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	4 h
Replaceability	Replaceable battery

154
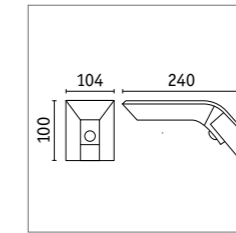41
147

120°
2m
On 10 sec

Ryse	Watt	Lumen	Kelvin	Beam angle	Smart	Insect-friendly	Item
Wall luminaire PIR sensor	1.2 W	30 lm	3000 K	∡ 45°			DG 94246
Wall luminaire PIR sensor	1.2 W	30 lm	3000 K	∡ 45°			W 94247

Ryse wall luminaire & bollard light

- No power connection is required for installation thanks to the convenient solar technology
- Motion sensor for automatic switch-over to function light

Ryse bollard light

Material	Plastic, metal
IP protection	IP44
Protection class	◈
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	4 h
Replaceability	Non-replaceable battery

796
194
154

120°
1,5 m
On 10 sec
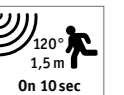
Ryse	Watt	Lumen	Kelvin	∡	Smart	Insect-friendly	Item
Bollard light PIR sensor	1.2 W	30 lm	3000 K	45°			DG 94249

Soley wall luminaire & bollard light

- No power connection is required for installation thanks to the convenient solar technology
- Motion sensor for automatic switch-over to function light
- The wall luminaire can be used as a house number luminaire if combined with an optionally available attachment
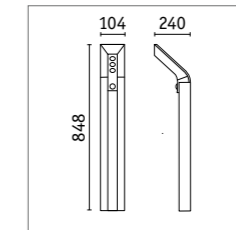
Soley wall luminaire

Material	Plastic, metal
IP protection	IP44
Protection class	
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	1–15 h
Replaceability	Replaceable battery

Soley	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	1.22 W	42 lm	3000 K				DG 94250

Soley bollard light

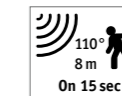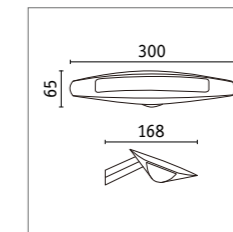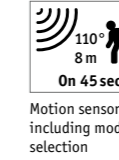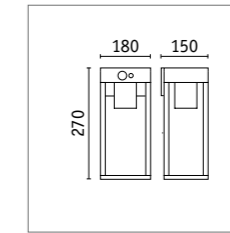| Material	Plastic, metal
IP protection	IP44
Protection class	
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	1–15 h
Replaceability	Non-replaceable battery

Soley	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Bollard light PIR sensor	1.22 W	42 lm	3000 K				DG 94252

Kiran wall luminaire

- Astounding lumen output from solar energy
- Unique technical design
- Includes motion sensor
- Replaceable lithium-ion battery

Kiran wall luminaire

Material	Plastic
IP protection	IP44
Protection class	◇
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	1 h
Replaceability	Replaceable battery

350 / 69 / 186

180°
8 m
On 30 sec

Kiran	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	5 W	280 lm	3000 K				DG 94339

Kiran wall luminaire

Material	Plastic
IP protection	IP44
Protection class	◇
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	1 h
Replaceability	Replaceable battery

300 / 65 / 168

110°
8 m
On 15 sec

Kiran	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Wall luminaire	3 W	180 lm	3000 K				DG 94340

Marisol wall luminaire & light object

- Wall luminaire and light object with a contemporary look
- The light is automatically switched on by the motion sensor
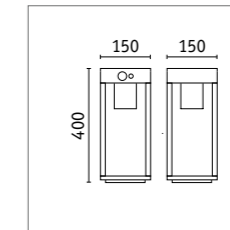
Marisol wall luminaire

| | 180 | 150 |
| 270 | ⊙o | |

110°
8 m
On 45 sec

Motion sensor
including mode
selection

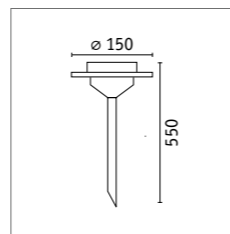| Material	Plastic
IP protection	IP44
Protection class	◈
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Replaceable battery

Marisol	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Wall luminaire PIR sensor	5.5 W	350 lm	3000 K				**B** 94572

Marisol light object

| | 150 | 150 |
| 400 | ⊙o | |

110°
8 m
On 45 sec

Material	Plastic
IP protection	IP44
Protection class	◈
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	8 h
Replaceability	Non-replaceable battery

Marisol	Watt	Lumen	Kelvin		Smart	Insect-friendly	Item
Light object PIR sensor	5.5 W	350 lm	3000 K				**B** 94573

Material	Stainless steel, glass
IP protection	IP44
Protection class	◈
Dimmability	No
Service life	30,000 h
CRI	80
Charging time	6–8 h
Light time	4–6 h
Replaceability	Replaceable battery

# Ufo solar ground spike

■ Customised illumination of footpaths

ø 150 / 550

Ufo	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Solar ground spike	0.2 W	14 lm	3000 K				93764

| Material	Plastic, metal
IP protection	IP44
Protection class	◈
Dimmability	Yes
Service life	30,000 h
CRI	80
Charging time	10 h
Light time	5 h
Replaceability	Replaceable battery

Lillesol table luminaire

■ The luminaire offers three dimming levels

ø 200 / 280 / ø 150
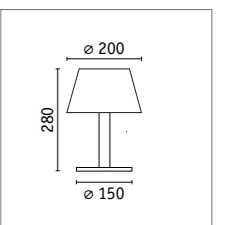
Lillesol	Watt	Lumen	Kelvin	☼	Smart	Insect-friendly	Item
Table luminaire	0.8 W	45 lm	3000 K				94309

Key

Light characteristics & quality

|	
Lumen (lm)	Lumen (lm) is the unit of measure for luminous flux. Luminous flux is the total amount of light emitted by the lamp.
Watt (W)	Physical unit of output.
Kelvin (K)	The light colour of a lamp is described by the term "colour temperature". The unit of measure for colour temperature is Kelvin (K).
✕	Beam angle
⬤	Pool water resistant
⬤	Seawater resistant
⬤	Insect-friendly
Ready for ⬤	Smart operation possible when used with specific lamps
▥	QuickPlug
▣	Schuko plug
▣	Product comes with plug for Switzerland
Protection class ▢ ◈	Classification of the protection against electrical shock. The protection classes are I, II and III. Protection class I features a grounding strand (cable identification green/yellow). The double insulation of protection class II is used in conjunction with Euro plugs without grounding wire. Protection class III defines devices operated with low-voltage protectors.
Zigbee **zigbee** certified product	ZigBee 3.0 allows luminaires to be controlled using app, voice or remote control.
IP protection classes	IP44 splash protection & IP65 water jet protection for direct water jets (*and 12 V / 24 V safety extra-low voltage)
5-year warranty **5** Jahre Year Ans Jaar Años Annos **Garantie**	In addition to statutory warranty, Paulmann Licht GmbH also guarantees the correct functioning of products from the Paulmann brand for a period of 5 years after purchase, when used as intended and subject to an average on-time of max. 4500 h/year after professional installation. You can find the complete warranty conditions at www.paulmann.com/guarantee All illustrations and information regarding dimensions, colours, etc. are subject to possible production tolerances and are non-binding. We reserve the right to make changes to products at any time.

Sensor data

Detection angle

110°
8 m
On 45 sec

Sensing distance

Light time after activation
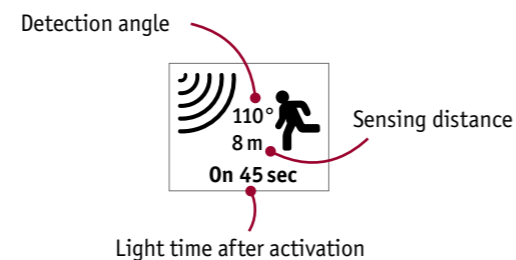
Colours

DG Dark grey/anthracite
G Grey
WD Wood
B Black
W White

Paulmann

You will find more items in our brochures:
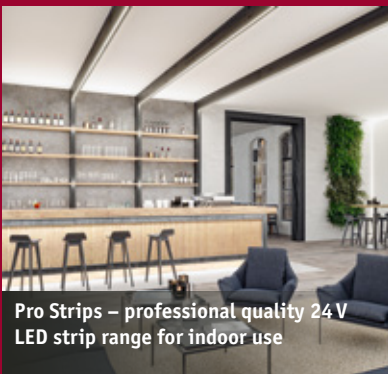
**Pro Strips – professional quality 24 V
LED strip range for indoor use**

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1-phase rail system URail**

**Holistic lighting concepts for perfect
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