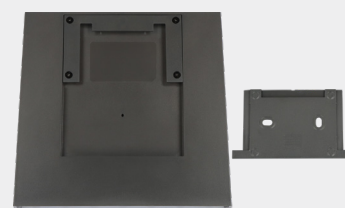


Solar LED Wall Light with infrared motion detector SOL 1000 Plana, 1000 lm, IP54

Stylish outdoor lighting for carports, facades and gardens.



Product number 1173740002
EAN 4007123691708

DESCRIPTION

- Solar panel on the front for optimum solar radiation.
- Monocrystalline solar cells for high energy efficiency.
- Li-Ion battery 18650 3.7 V/2 Ah with integrated overcharge and deep discharge protection.
- 4 different light modes for flexible lighting options:
 - M1: When movement is detected, the light activates for 30 seconds with a brightness of 1000 lumens
 - M2: From darkness, the light shines continuously at 100 lumens; when movement is detected, the brightness is increased to 1000 lumens and remains for 30 seconds
 - M3: From darkness, the light shines permanently at 100 lumens
 - M4: From darkness onwards, the light shines permanently at 250 lumens.
- Infrared motion sensor with 120° horizontal detection angle and a range of up to 5 metres.
- Integrated twilight sensor for automatic switching on and off.
- Includes screw set, mounting plate and security bracket as theft protection.

Solar LED Wall Light with infrared motion detector SOL 1000 Plana, 1000 lm, IP54

Stylish outdoor lighting for carports, facades and gardens.



Product number 1173740002
EAN 4007123691708

TECHNICAL DATA

Luminous flux	1000 lm	Battery technology	Lithium-ion
Power consumption	6.9 W	With motion detector	Yes
Colour temperature	4000 K	Max. detection range	5 m
Battery capacity	2 Ah	Impact strength	IK05
Battery voltage	3.7 V	Protection class	III
Light duration max.	36 h	Degree of protection (IP)	IP54
Battery charging time approx.	7 h	Basic colour	grey
Battery type	18650		

PACKAGING, DIMENSIONS AND WEIGHTS

UP	1	Weight of product (including packaging)	0.47 kg
Weight of product (without packaging)	0.4 kg	Dimension LxWxH (incl. packing)	16.3 cm x 5.5 cm x 15.7 cm
Dimension LxWxH (without packing)	15.8 cm x 4.9 cm x 15 cm		

SCOPE OF DELIVERY

Solar LED Wall Light SOL 1000 Plana, screw set, mounting plate, safety bracket