



1000564_01 Outdoor Solar Light - wall light 6W 600lm 2700K IP44 - Sensor - Black - Marseille

- With daylight sensor and twilight switch
- 3 settings possible
- wireless

Light up your garden and house with the Solar Outdoor Wall Light Marseille.

The lamp emits warm white light and is charged by the sun during the day.

In addition, the light includes a daylight and motion sensor. Three modes can be selected:

- Mode A: Only on for 10 seconds when movement is detected
- Mode B: On and extra bright for 10 seconds when movement is detected
- Mode C: On for 12 hours straight

LED's light

General

Brand	LED's light
Collection	Outdoor
Fancy name	Marseille
Manual language	Dutch, English, French, German
Package content	Multi language manual
PLC Status	Phase out

Lighting

Total lumens	600 lm
Lamp efficacy	100
Light sharing	Symmetric

Color temperature	2700 K
Color description	Warm white
Color rendering index	80
Color consistency (McAdam Ellipse)	SDCM6
Beam angle	90 °
Flicker-free	Yes

Electrical

Power consumption	6 W
Voltage type	DC
Safety class	III
Type of dimming	Preset mode dimming
LED chip type	SMD 2835
LED chip brand	Sanan
LED chip quantity	36

Performance

IP Rating	IP44
Rated life time L70/B50 at 25 C	30000 h
Operating Temperature	-20 — 50 °C

Mechanical

With light source	No
Article length	205 mm
Article width	70 mm
Article height	160 mm
Article net weight	430 g
Housing material	Acrylonitrile butadiene styrene (ABS)
Color housing	Black
Diffuser material	Polycarbonate (PC)
Diffuser finishing	Opal
Lamp model	Wall light
Lamp type	LED not exchangeable
Mounting type	Wall

Sensor

Type of sensor	PIR
Sensitivity of the natural light sensor	25 — 25 lx
Holding time	10 — 10 s
Standby dimming level	20 %
Installation height	1.8 — 2.5 m
Maximum detection angle	120 °
Detection range on typical installation height	6 — 6 m

Battery

NL subcategory	Packs
NL usage klass	P
Stibat code	B210035060
Stiftung Batterien (GRS) code	1023314453
Technology	LiFePO4
Capacity	2000 mAh
Energy	6.4 Wh
Run time	2 h
Charging time	7 h
Charging cycles	1500
Weight	45 g
Number of cells	1

Solar panel

Solar panel type	Monocrystalline Silicon
Panel voltage	6 V
Panel current	300 mA
Peak power	1.8 W

Logistic Data

Packaging length	17.2 cm
Packaging width	8 cm
Packaging height	21 cm
Packaging gross weight	520 g
EAN Product	8719323786820
Packaging paper material weight	114 g
Packaging plastic material weight	9 g

Master carton length	36 cm
Master carton width	36 cm
Master carton height	24 cm
CBM master carton	0.031104 m ³
Master carton quantity	8
Master carton gross weight	4.65 kg
Master carton paper material weight	2410 g
Master carton plastic material weight	143 g
Country of Origin	CN
HS Code	9405114090

View on the website: www.shada.nl/p/1000564_01