











0300407 Outdoor Solar Light - floodlight 10W 1080lm 3000K IP65 - Sensor - Black

- Various settings possible
- 1080 lumen
- Polycrystalline solar panel

LED's light

High quality floodlight with solar panel and motion and light sensors. This lamp is made of sturdy material with a protective layer for dust and water so that it can be used outside. A perfect long-term lighting for outdoors. The mounting bracket at the rear is 360° adjustable, making it easy to attach anywhere. The spotlight itself can also be rotated in different positions. This lamp has a brightness of 1080 Lumen and can illuminate 6-7 meters. An energy-efficient lamp with a long lifespan. With the buttons on the back, this lamp can be set in 3 different positions.

General

Brand LED's light Collection Outdoor

Manual language Dutch, English, French, German

Package content Multi language manual, Screws and plugs

PLC Status Active
Warranty 2-Year

Lighting

Total lumens 1080 lm



Lamp efficacy 108

Light sharing Symmetric

Color temperature 3000 K

Color description Warm white

Color readering index

Color rendering index80Color consistency (McAdam Ellipse)SDCM6Beam angle90 °Flicker-freeYes

Electrical

Type of control gear LED operating device voltage-controlled

Power consumption 10 W
Voltage type DC
Safety class III

Type of dimming Switch dimming LED chip type SMD 2835

LED chip quantity 60

Performance

IP Rating IP65

Mechanical

With light source No
Article net weight 1370 g

Housing material Polycarbonate (PC)

Color housing Black

Diffuser material Polycarbonate (PC)

Diffuser finishing Transparent Lamp model Floodlight

Lamp type LED not exchangeable

Mounting type Wall

Sensor

Type of sensor Daylight, PIR



Sensitivity of the natural light sensor $30-30 \, \mathrm{lx}$ Holding time $20-30 \, \mathrm{s}$ Maximum detection angle $120 \, \mathrm{^{\circ}}$ Detection range on typical installation height $8-8 \, \mathrm{m}$

Battery

NL subcategory Packs
NL usage klass P

Stibat code B110020130
Stiftung Batterien (GRS) code 1025314453
Technology Lithium-ion
Capacity 7200 mAh
Voltage 4 V

 Energy
 26.64 Wh

 Run time
 2.5 h

 Charging time
 9 h

 Charging cycles
 500

 Weight
 178 g

 Number of cells
 4

Solar panel

Solar panel type Monocrystalline Silicon

Panel voltage $$5.5\,\mathrm{V}$$ Panel current $$1090\,\mathrm{mA}$$ Peak power $$6\,\mathrm{W}$$

Logistic Data

Packaging length30.5 cmPackaging width7 cmPackaging height22.5 cmPackaging gross weight1650 g

EAN Product 8719323783898

Packaging paper material weight 94 g
Packaging plastic material weight 37 g

Master carton length 56 cm

Master carton width 32 cm

Master carton height 24 cm



CBM master carton 0.043008 m³

Master carton quantity 8

Master carton gross weight14.01 kgMaster carton paper material weight1562 gMaster carton plastic material weight296 gEU pallet quantity288Country of OriginCN

HS Code 9405114090

View on the website: www.shada.nl/p/0300407