

Solar Wall Light RING with PIR Presence Sensor - 5700K+Yellow



Product code:

Reference: SW-2CCT91793

Technical specifications:

REFERENCE: SW-2CCT91793
Rated Power : 1,5W
Nominal Voltage: Battery: 3.7V 1.2AH Li-on
Colour:
CRI - Chromatic Rendiment Index: 70
Construction Material:
Luminosity-Lm: 40Lm
Number & Type of LEDs: SMD 2835
Beam Angle (°): 40°
Certifications: CE - ROHS
IP : IP54
Diode Life Expectancy (H): 35.000
Dimensions (mm):
Temperature Range (°C): -20°C ~ +55°C
Starting Time (s): 0,2s
Other Information: Polycrystalline 4V/0.25W LiFePO4 3.2V/500mah
Energy Rating (2021-UE-2019/2015): A++
Warranty Years: 3
Time-Delay: 8-12h

Product short description:

LED solar wall light, IP54 protection type, so its use has resistance to any sudden temperature change, both in winter and summer. This **black outdoor wall lamp with presence detector** is especially suitable for decorating outdoor areas giving them a modern design.

Create relaxing atmospheres to enjoy your garden, entrances, porches, etc... Elegant design with an auxiliary ring light.

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RING Solar Wall Light with PIR Presence Sensor - 5700K+Yellow

Our **Solar LED wall light** allows you to get a customized lighting thanks to custom installation, according to the required environment. It has a warm and cozy light. It is perfect for **indoor and outdoor** use, thanks to its **IP54**, which makes it resistant to rain splashes.

Efficient and sustainable solution for outdoor lighting. Equipped with a **PIR presence sensor**, this device uses solar energy to charge its battery, ensuring autonomous and environmentally friendly operation. Its main light color temperature is **5700K**, while the ring light mode is yellow tone.

In addition, it has a yellow ring-shaped auxiliary lighting, which adds a distinctive and functional touch at the same time.

This wall light combines practicality, efficiency and aesthetic design to enhance safety and aesthetics in outdoor spaces.

Our Ring solar wall light has two forms of illumination:

1. 20% light on normally at night in the shape of a ring.
2. The central illumination is switched on when there is no light.

These LED wall lights reduce energy consumption by up to 80% compared to the old halogen lamps, in addition to their materials are less polluting to the planet. Thanks to **its motion sensor**, it will only turn on when it detects you, extending the life of the wall light.

Uses RING Solar Wall Light with PIR Presence Sensor

- Walls
- Corridors
- Rooms
- Hotels
- Entrances
- Porches

In Factorled we ensure that our products are guaranteed **QUALITY** and offer all the necessary elements for **DISTRIBUTION, IMPORT OR WHOLESALE**, including the technical data sheet of each LED product.

Additional images:

