

## Solar Wall Light with PIR Presence Sensor - 4500K



### Product code:

Reference: 90641

### Technical specifications:

REFERENCE: 90569  
Nominal Voltage: 4V  
Colour: 4000K  
CRI - Chromatic Rendiment Index: 70  
Construction Material: ABS AntiV94V0 Fire Proof  
Luminosity-Lm: 40Lm  
Number & Type of LEDs: SMD 2835  
Beam Angle (°): 120°  
Certifications: CE - ROHS  
IP : IP65-Outdoor  
Diode Life Expectancy (H): 35.000  
Temperature Range (°C): -20°C ~ +55°C  
Starting Time (s): 0,2s  
Other Information: Polycrystalline 4V/0.25W LiFePO4 3.2V/500mah  
Download Time: 4-5h  
Energy Rating (2021-UE-2019/2015): A++  
Warranty Years: 3  
Time-Delay: 8-12h

### Product short description:

**LED wall light, IP65** protection type, so its use is resistant to any sudden change of temperature, 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...

### Product description:

LED Wall Light Outdoor Wall with PIR Presence Sensor - 4500K

Our **LED wall light** allows you to obtain a customised lighting thanks to a made-to-measure installation, according to the required ambience. It has a warm and cosy light. It is perfect for **indoors and outdoors**, thanks to its **IP65**, which makes it resistant to rain splashes.

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

Uses LED Wall Light Outdoor Wall with PIR Presence Sensor - 4500K

- 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:



# Technical Datasheet

---

