Solar garden light 4500K with motion sensor

Product code:

Reference: 90640

Technical specifications:

REFERENCE: 90640
Rated Power : 2W
Nominal Voltage: 3.2v
Colour: 4500K
Construction Material: ABS+PCB
Luminosity-Lm: 200
Number & Type of LEDs: SMD 2835
Beam Angle (º): 360º
Luminous Efficiency (Lm/W): 100 Lm/W
Certifications: CE - ROHS
IP : IP65-Outdoor
Diode Life Expectancy (H): 35.000
Other Information: 2200mAh
Material of the Battery: LiFePO4 - Lithium-Ferrophosphate -LPF
Download Time: 4-5H
Energy Rating (2021-UE-2019/2015): A++
Warranty Years: 3
Range (m): 5-8m
Time-Delay: 6-10h

Product short description:

This 360º adjustable **Solar Pike Light** has a power of 2W and produces an ideal light for outdoor spaces to give a very realistic atmosphere, it also has IP65 protection. It includes a spike for a better adaptation. Its solar panel has an intelligent system capable of detecting when it is switched on. It also has a motion sensor.

Product description:

Solar garden light 4500K with movement sensor

The **Pica** has a **solar** system that, together with **LED** technology, makes it a product that manages to considerably reduce its energy consumption, without losing its operation or its lighting potential.

This **4500k solar luminaire** is 360º adjustable.

Thanks to its motion sensor, the pike will switch on only when it detects movement, extending the battery life.

This luminaire is very versatile as it can also be installed on the wall as a wall light.

Uses of the Solar garden light 4500K with motion sensor

- Gardens
- Pitches
- Campsites
- Fountains
- Courtyards
- Paths
- Pathways

This wall light has an elegant design, giving a charming ambience.

The **Solar LED Pike** is ideal to be placed in a place where it receives sunlight during the day to give a decorative ambience at sunset.

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: