



Models

Colour Temperature

Ref:

☐ Cool White 3800K - 4200K

6270-14470



Technical Details

Points of Light:	1
Lumens:	190 lm
Energy Efficiency 2021 (UE-1369/2017):	A++
Use:	Outdoor
IP Protection:	IP65
Special:	Solar
Material:	PC, ABS, Aluminium
Installation:	Surface
Size:	185x165x117 mm
Height:	185 mm
Width:	165 mm
Length:	117 mm

Detector:	Radar
Detection Distance:	6-10 m
Detection Angle:	120°
Working Temperature:	-20°C ~ +40°C
Battery operated:	Yes
Battery:	Li-ion
Battery Capacity:	4400 mAh
Type of Load	Solar
Range:	8 Hours
Charging Time:	6~8 Hours
Warranty:	2 Years
Certifications:	CE & RoHS, UKCA



Ambience





Description

The Namib Solar Aluminium Outdoor LED Wall Lamp with Motion Sensor for Exterior has an integrated LED, a Radar presence detector and a solar panel that allows the 4400 mAh battery to be recharged. This Solar Wall Light does not need to be connected to the mains. Its operation is very simple, the solar panel incorporates a light sensor, so that during daylight hours, the panel is powered and charges the integrated battery in the wall light. When the light sensor detects that night has begun, it automatically switches on the wall light.

Its IP65 protection ensures a high protection against water and a correct functioning outdoors. In order to maintain IP65 protection, the customer must ensure that all supplied components are properly fixed and secured.

Its Radar light sensor allows the wall light to detect the movement of a person. By means of a button we can choose between the two available options.

Security Lighting Option: After about 15 seconds without detecting movement, it emits 30% of the total illumination.

Total Off Option: After about 15 seconds without detecting movement, it switches off completely.



Additional photographs

