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Product Manual

1000 Lumens Solar Powered Security Light

RS Stock No: 171-8485



Features:

Light Power 1000 lumens

Charges from the sun - No Need for AC Mains

Day & night auto sensors

Efficient solar panel - Fully recharges in 6-8 hours

12 Metre sensor detection - Adjustable 3 seconds to 7 minutes

Robust aluminium housing

IP44 Waterproof rating

Low running costs - 100% Energy savings

Supplied with 2.5 Metre cable

Perfect for home and security applications





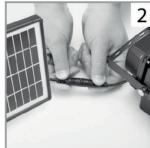
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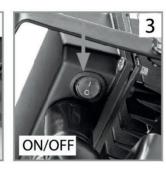
Operational Instructions

NOTE: This is a solar energy product, install in a location where the solar panel will receive direct sunlight away from shade. The longer it receives sunshine the longer it will be able to illuminate for. We recommend a minimum mounting height of 1.5 meters.

Connecting Solar Panel to the light:











There are three controls at the bottom of the Motion Sensor unit:

- 1) TIME (time the unit remains illuminated)
- 2) SENS sensitivity)
- 3) LUX (Day Night setting)..

Operational Instructions:

This product has 3 rotating dials to adjust the light's settings:

Lighting time (TIME):

Turn dial clockwise to increase the length of time the light is illuminated after being triggered, turn anti-clockwise to decrease lighting time (3 seconds -7 minutes)

Sense distance (SENS):

Turn dial clockwise to increase the sensor's detection distance, turn anti-clockwise to decrease (0-12 meters).

Sensor environment (LUX):

Adjust dial to required operational times. Turn dial clockwise to increase sensitivity to luminosity levels (longer operational time), turn anti-clockwise to decrease sensitivity levels shorter operational time).

Warning: Keep the Solar panel clean to ensure best performance.