

# 210x290mm



## INSTRUCTION MANUAL

### Solar Motion Sensor Light

The built in solar panel absorbs the energy from sunlight and converts it into electricity which charges the 3.7V 1200mAh Li-ion battery.

The light must be installed in a well lit location, preferably south facing and away from shaded areas, where it can receive maximum sunlight during daylight hours. Any cover that shades the panel will affect its ability to absorb sunlight and decrease the amount of brightness and duration of the LED lights. The lights and solar panel are all waterproof and should not be affected by exposure to rain snow or temperature.

This product is ideal to be used for illuminating outdoor stairs, paths and decks in your garden. The step light produces a low 7 lumen output at night, and increases to 80 lumen output when motion is detected.

The units motion detector WILL ONLY BECOME ACTIVE IN THE DARK.

Before use, please make sure the button on the front of the light is in the "on" position. The unit will not charge or operate whilst in the "off" position. The "off" switch can be used if the light is not required to be active.

Please ensure that the solar light is charged for 4 days before use so that the lights are fully charged.

Make sure the switch is in the "ON" position. The ON/OFF switch is located on the front side of the light head.

This Solar Wall Light with Motion Sensor contains the following:

- High light and Dim light
- LED Power: 0.2W/PC x 16PCS
- Solar panel with 3.7V 1200mAh Li-ion battery. Recharged by sunlight and battery storage power.
- Over 12 hours lighting time after one day sun charge.
- PIR(passive infra-red) detection range with 60 second high light time once motion is detected, otherwise dim light.
- 120° direction angle.
- 5 metres motion sensor range.

Use only recommended batteries and keep packaging as it contains important information.

Always dispose of used batteries in the correct manner by handing over to the applicable collection point for recycling. Do not dispose of used batteries in general household waste.