



Assembly and installation instructions

Thanks for purchasing this product! For your safe use. Read this instruction carefully and keep this for after reading.

Location

The lighting hours of the solar light depends on the geographical location and weather condition. For optimum performance, it is best to install the solar light in full, direct sunlight and let it charge for 10 to 12 hours before the first time use. Allow the light to run at least 10 days entire charging and discharging to reach the maximum capacity of the battery.

Precautions

- 1 Avoid placing your garden lights in locations where it is nearby a night light source, such as street lights and security lighting. This may cause the light to flicker, dim or be turned off.
- 2 The performance of the solar panel is dependent on how much sunlight it can receive. It is advisable to clean the solar panel regularly to ensure it is free of dust and residue. This will increase the optimum operation of the solar garden lights.
- 3 Avoid shady locations that will limit the ability for your solar panel to charge.
- 4 Over long periods of time, this may cause a reduced operating time of the light.
- 5 Ensure the mounting is done properly and securely as loose installation could cause damage to the wall light if it falls.

Troubleshooting

- 1 Always keep the solar light distant from other night light sources, such as exterior lights. Reposition the light to avoid close contact with other night light sources.
- 2 Make sure solar panel is clean and free of dirt and debris. If needed use a damp cloth to clean the solar panel. Do not use any chemical or abrasive cleaner. It is important to ensure that no moisture enters the solar light.
- 3 Lighting hours are short: Check the location of the solar light. Make sure it is in a sunny area, and the battery can be fully charged during day time.

Caution

- 1 Do not install it close to children or pet.
- 2 Do not install it close to something heat source, in order to prevent it causing a fire.
- 3 Do not install the product in an area where sunlight may be blocked by objects such as large building, tree or poles etc.
- 4 It is recommended that install it on vertical & flat wall and install it height 1.2m to 2m.
- 5 Use the wall mounting screw that is provided by manufacturer with the product, in order to prevent it falling from installation site.

Parts list and assembly diagram

Part	Description	Part	Description
1	Light	5	Light Back Cover
2	Solar Panel	6	Hanging Hole
3	Motion Detector	7	Wall Mounting Screw
4	Switch	8	Wall Mounting Plug

Product Installation

- 1 Install the wall mounting plug (8) on the surface where the light will be mounted. Ensure that your desired mounting location is in an area of sufficient sunlight.
- 2 Three different operating modes, switchover for different mode to needed.

1 OFF

Turn off the light

2 1st press-Continuously lighting

The solar light working 100% lumens 30 seconds when the sensor is detected.

3 2nd press-Dim & Sensor lighting

The solar light working at night continuously, running 20% lumens.

4 3rd press-Sensor lighting

The solar light working a half of LED at night continuously; Jump into 100% lumens 30 seconds when the sensor is detected.

It is recommended that you fully charge the battery in light before the first use. Ensure the switch turns "OFF" and move the light to a position where the solar panel is in direct sunlight for 2 days.

There are two hanging holes (6) top of the light (1), make wall mounting screw (7) through the hole and screw the light by screwdriver on the wall.