

The product description

◆ Solar wall lamp

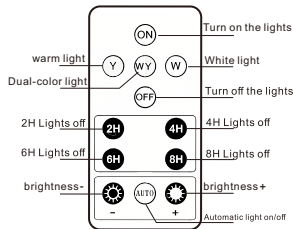


Product Overview

A Solar Light that does not need wiring or electricity and is easy to install. The unit also has energy saving functions that can be controlled by its supplied remote control. The light also has a day night Sensor that will automatically switch the light on when darkness falls.

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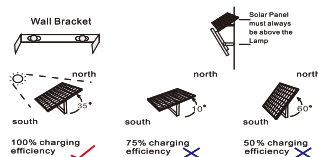
◆ Remote Control Instructions



- ◆ AUTO Mode: The indicator light illuminates at 12H by default; the red indicator light flashes during charging. Press the buttons for 2H, 4H, 6H, or 8H. The light will flash twice, indicating successful setting. Automatic memory function eliminates the need for repeated operation.

◆ Installation diagram

Fix the product on the wall with supplied wall bolts. The installation height is suggested to be between 3-6 meters.



Important note

1. Please do not arbitrarily change the circuit/circuit board.
2. Please pay attention to the installation and fixation of the lights, so as not to hurt people when the wind blows.
3. Please do not disassemble the lamp, so as not to affect the warranty.
4. In order not to affect the use effect of the lamps, please clean up the dust and debris on the surface of the photovoltaic panel regularly.
5. Please check regularly whether the wire has fallen off or broken.
6. The solar lamps contain lithium batteries. Lithium batteries are recyclable items, so please do not throw them away.
7. The battery must be fully charged before it can be used for more than 12 hours.

Warm prompt

1. Solar lamps and lanterns rely on photovoltaic panels to absorb sunlight into electricity, energy storage to the battery! For solar lights and lanterns work.
2. International test conditions of photovoltaic panels: AM1.5, 1000 w/m²/25 °C. AM1.5 is the actual distance light travels through the atmosphere 1.5 times the vertical thickness of the atmosphere. 25 °C means charging at a temperature of 25 °C.
3. 1000W/m² is the radiation intensity of sunlight. Only when this intensity is reached can the photovoltaic panel reach the maximum input current, otherwise it will not reach the maximum input current.

Product self-inspection

If the lamp cannot be used, please try:

- (1) Check whether the connection line is well connected or flooded.
- (2) Check whether the wires at the photovoltaic panels and light fall off.
- (3) If there is no problem with the above two points, please contact the local dealer.

Method of use

The lighting mode of this lamp is automatic mode:

- (1) When it's dark, it lights up automatically. Daybreak, automatic lights off.