

FREQUENTLY ASKED QUESTIONS

Why does my light not come on at night?

- (1) Make sure you press the white mode button (in sunlight, the solar light can only be charged and cannot be turned on).
- (2) Ensure the solar panel is not receiving light from another source such as a street light.

Does the solar panel require the direct sun to charge?

The solar panel must be installed in a location where it can receive full direct sunshine (when available) and usually set the solar panel facing South at an appropriate angle. The solar panel must not be installed in a shaded or part-shaded location.

What type of battery does my solar hanging light require to operate?

The solar barn light requires one Lithium-Ion 3.7V 2000 mAh battery, battery model: 18650.

Can I use any regular bulb for the solar barn light?

Only bulbs purchased through us can be used for this product.

If the light does not turn on at dusk after 6-8 hours of charging:



- 1: Unscrew the three fixing screws as shown in the picture.
- 2: Uncover the lampshade gently upward.
- 3: Check whether the internal circuit is off, loose, etc.

SOLAR WALL LANTERN



3 Lighting Modes

Select by pressing the white power button until desired mode.

Auto Mode :

Press the white button again to enter the always-on mode, during the night it keeps the light on in dim mode at all times, whether in the presence or absence of proximal.

Dim Mode :

Upon detecting nearby movement the sensor brightens the light. The light remains bright throughout the proximal motion and returns to dim mode 20 seconds after the movement has stopped.

Sensor Mode :

At night the lamp remains off until the sensor detects nearby movement. The sensor then turns the light on. The light remains on throughout the proximal motion and stays on for another 20 seconds after the movement has stopped.

NOTE: When using it for the first time, if the wall lantern does not light up, please place the wall lantern in direct sunlight to charge it for 8 hours.

Basic Information

Material	ABS
PV Panel Power	1W
PV Panel Voltage	5V
Battery Voltage	3.7V
Battery Capacity	2000MAH
Charging Speed	200MA/H (In Direct Sunlight)
Certification	CE, ROHS, FCC, UKCA
Motion Detection Distance	3-5M/10-16.5FT
Recommended Installation Height	2M/6.6FT
Warranty Time	1 Year

How to install?



1. Place the solar light in a dark environment, press the white button to check whether the product can work normally.



2. As shown in the figure, fix the connector.



3. Thread the bracket through the mounting base.



4. Fix the bracket and base together with nuts.



5. Use the included long screws to fix the base at the position you need to install, and then connect the lamp head.



6. Fix the lamp head with the included screws.

✗ Unable to charge in the shadow



Do not install in a location without direct sunlight, if the photovoltaic panel cannot receive sunlight, the solar lamp will not work properly at night.

✓ Installed in direct sunlight

