

Product Parameters

Parameter	
Model No	
Solar Panel	Glass laminate, monocrystalline silicon 6V/2.5W
Battery	18650 lithium battery 3.7V/2400mAh
Light Source	SMD2835 7PCS , two-tone
Charging Time	5-6Hours
Working Time	10-14Hours
IP Grade	IP 54
Function	Button+light control
CCT	White Light (6000-6500k), Warm Light (2900-3200k)
Material Quality	ABS+PS

Notice

- 1.When the lamp is not working or the working time is short,please place the lamp in a location where the sun is shining directly to charge for 2 days.Don't turn on the lamp during the process. If it still doesn't work or working time is short, please contact the factory.
- 2.The product has light sensor,please use it where there is no light.
- 3.Rainy weather will affect the charging of lamp, the working time will be reduced.
- 4.Don't install the lamp in eaves,tree bottoms and other environments where there is no direct sunlight.
- 5.The lamp has built-in battery,don't throw away directly.

SOLAR WALL LAMP

Product Manual



ONE SERIES OF TEN KINDS OF WALL LAMPS



Please Charge In The Sun For 4 Hours Before Using For The First Time.

Product Manual

THE SWITCH NEEDS TO BE PRESSED FOR THE FIRST USE



Switch Button



**First Use Required
Block The Solar Panel**

Instructions for Use

1. Press the switch to change the light color. Please press the switch button when the solar panel is blocked

2. Initial color temperature: white light, warm light after the first switch, neutral light after the first switch. Turn off the lights once

3. Please switch to the color temperature you want before use

Installation Instruction

Wall lamp installation:



1. Use positioning paper to mark the location where the hole needs to be punched.



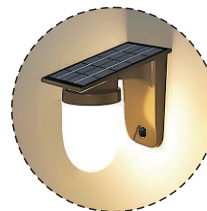
2. Use a drill to punch holes in the marks.



3. Insert the rubber plug into the hole and screw the wood screw into the rubber plug.



4. Turn on the lamp, then align the hole on the back of the lamp body with the screw sleeve and clamp it, and the installation is complete.



6. Press the button switch and light the light.