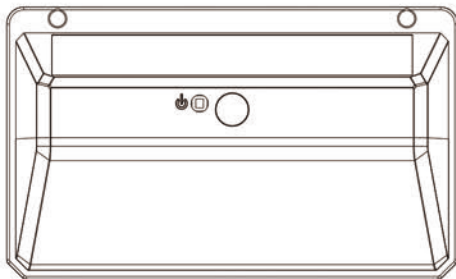


Solar interaction wall lamp

Instruction manual



Precautions

- 1 During the first use of the product, place the product in a place with sufficient sunlight for charging, the product should be used after being charged for several hours.
- 2 When the product will not be used for a long time, please place the product in a place with sufficient sunlight, too, the charging time is 1 day. For keeping the function of the battery, you'd better comprehensively charge the product in a place with sufficient sunlight for once a month.
- 3 The charging time and charging efficiency of the solar panel may be affected by the weather and the installation position. Considering the conversion rate of solar power generation, if the product is used with good weather, it will gain higher charging efficiency and effectiveness.
- 4 When there's sunlight and other lights, and if the power switch is off, the LED lamp will not be lightened in day and night.
- 5 The solar lamp should be installed in the place with sufficient light to ensure the solar panel will absorb sunlight sufficiently, so that the working hour of the solar lamp will be prolonged.
- 6 The angle of the solar lamp and the direction of the light should be adjusted to the best position, it is suggested that the best height is 2-3m.
- 7 During winter or when the sunshine duration is short, it is suggested using the solar lamp under mode 1.

Specification

Name of product	Solar interaction wall lamp
Model	ZJ-SL228
Output	5.5V, 1.2W
Battery capacity	2200mAh
Angle of the sensor	120degrees
Induction distance	3-5 meters
Brightness	2000LM
Quantity of LED	228PCS

1

Use method

- 1 For charging the built-in battery, please set lamp in the place with direct sunlight
- 2 The strong sunlight can be converted into solar energy in a more effective way.
- 3 Used in the place where the light is required, such as path, garage and backyard, etc. Within those areas, please place the light in the place where can be easily illuminated by the sunlight.

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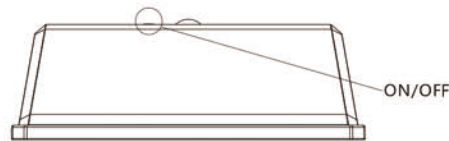
Long press for 1s to enter mode 1: Human body induction mode (the lamp will be on when people come, and the lamp will be off after the people have left for 15s)

Pattern 2: Human body interaction + slight light mode (the lamp will be on when people come, the lamp will be slight after the people have left for 15s, and the lamp will be on again when people come)

Pattern 3: Slight light mode (the lamp be slight light all the time no matter there's any person or not)

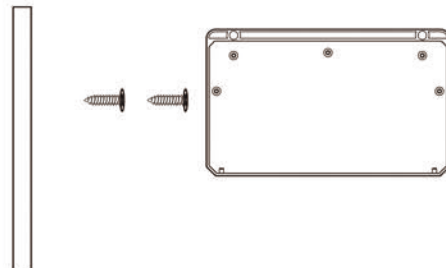
Using method:

ON/OFF requires a long press of three seconds

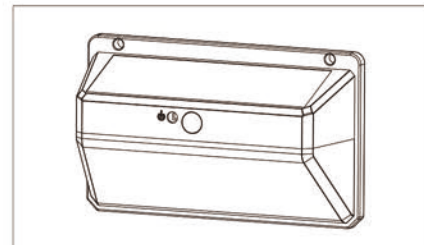


Notes: If there's sunlight or other lights on the solar panel, the lamp will not be on even if the ON/OFF switch has been turned on. During testing, other objective should be used to cover the solar panel, then the lamp will be on after turning on the ON/OFF switch.

2



fix the device in a fit place with the equipped screws



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①

you can try other ways to install it depending on the actual condition, but do not keep the solar panel upside down in any way, otherwise it will affect the effect of solar charging at daylight

3