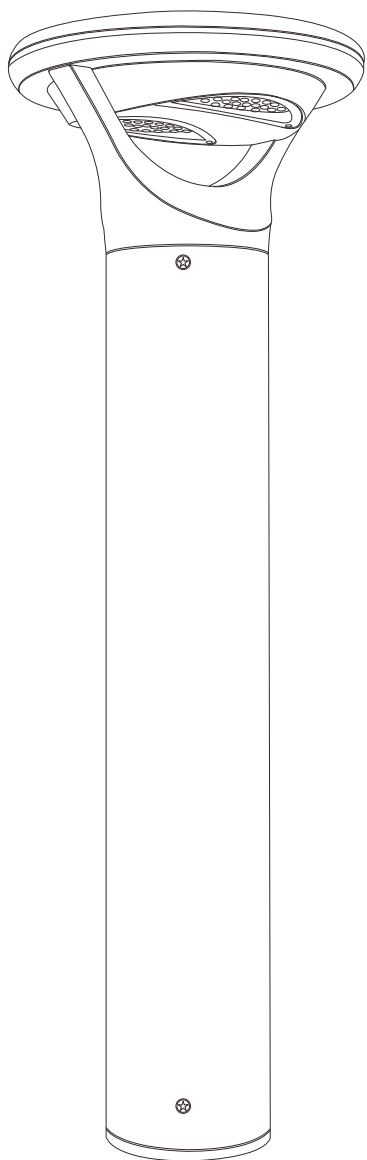


JPBOL-SOL

DETAILED INSTALLATION STEPS AND USER MANUAL



OPERATING MANUAL



PRODUCT LIST

Lamp holder ▶



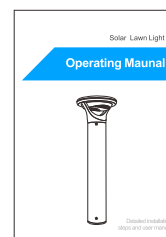
Remote control ▶



Accessories ▶



Manual ▶



ABOUT SOLAR PANEL CLEANING

1. Wipe dust and dirt off the solar panel with a damp cloth or paper towel. Accumulated dirt or dust will inhibit the performance of the light.



2. Depending on where you live, the cleaning schedule will vary. In humid environments, the lights do not need to be cleaned frequently. In dry, dusty environments, the solar panels need to be cleaned about every 6 months. Clean the lights whenever a layer of dirt has accumulated.



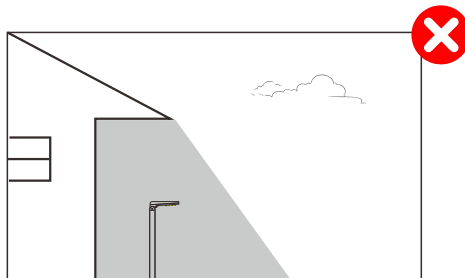
SOLAR LIGHTING NOTE (AC IGNORED)

PRODUCT SOLAR LIGHTS WORK

1. Solar lights have a solar cell that converts sunlight into electricity. This electricity is used to recharge the built-in battery each day. Since the solar lights are powered entirely by the sunlight they receive each day, operating time will vary depending on location, daily weather conditions, and season.
2. Please pay attention to fixing lamps so as not to hurt people when the wind blows.

CHOOSING THE RIGHT LOCATION

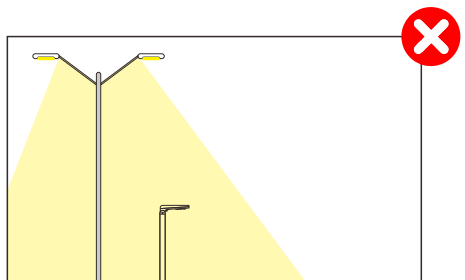
Your solar lights should be installed in an area that gets **DIRECT SUNLIGHT**. Your solar lights will produce more hours of operation when installed in an area which is free from cover, shade or shadowing.



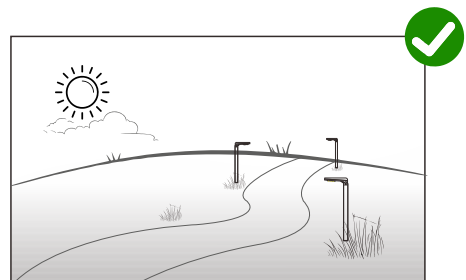
1. House occlusion



2. Tree occlusion



3. Bright nighttime environment will cause light control to not be bright



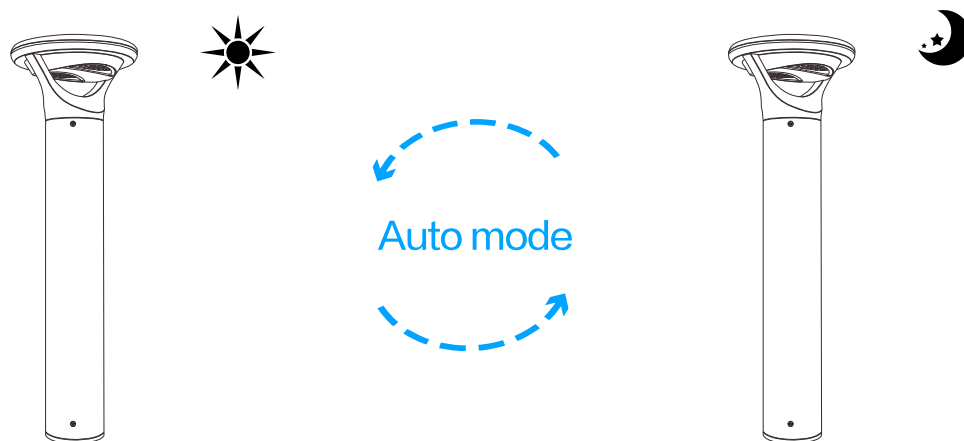
4. Place in a well-lit and unobstructed place



LIGHT CONTROL AND PRE-INSTALLATION TESTING

LIGHT-CONTROLLED AUTOMATIC MODE

1. The lamp is off by default. When you receive the lamp, you need to turn on the switch once to start the automatic mode.
2. The lamp will work according to the brightness of the ambient light. It will work automatically at night and charge automatically during the day. The smart control mode requires solar energy to have this function.



CHECK THE LAMP LIGHTING TEST BEFORE INSTALLATION

1. After receiving the lamp, turn on the switch. Please test whether the lamp lights up in a dark environment or use anything to cover the solar panel to simulate darkness. Check whether the lamp automatically turns off and charges in the daytime.
2. Confirm that the inspection function is normal and then install it.



Paper cover



Dark test light



Note: Please install and use strictly according to the instructions. If the lamp is defective due to the customer's own modification of the circuit, replacement of accessories, etc., it will not be covered by the warranty.



REMOTE CONTROL FUNCTIONS

First select mode:

Microwave sensor mode or Constant lighting mode

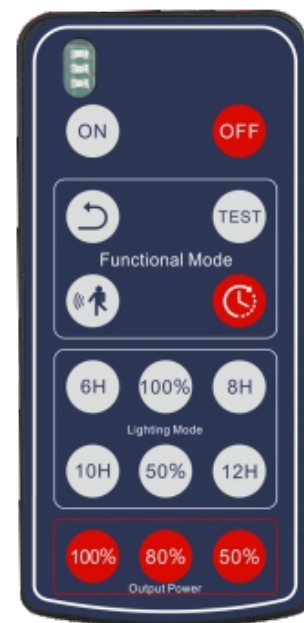
Then set timer duration.

ON Turn on OFF Turn off

Microwave sensor mode
Constant light mode

6H 6h Timer 8H 8h Timer
10H 10h Timer 12H 12h Timer
100% 100% working all night
50% 50% working all night

100% Power 100% 80% Power 80%
50% Power 50%

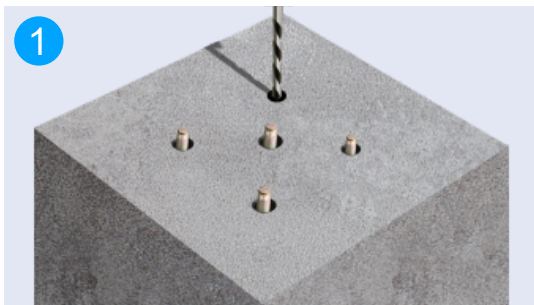


100% brightness when people leave

10% brightness when people leave



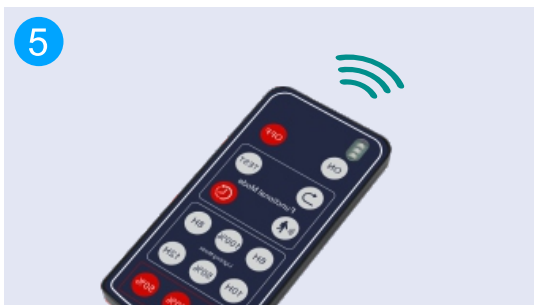
SOLAR INSTALLATION STEPS



1. At the location where the lamp is to be installed, drill holes with an electric drill and insert expansion screws.
2. Use the provided hexagonal wrench to unscrew the 4 fixing screws on the base and disassemble the base.



3. Install the base and tighten the 5 expansion screw nuts.
4. Then install the lamp body and tighten the 4 screws to complete.



5. Press the switch button with the remote control to switch the required mode.
6. Installation completion effect.

