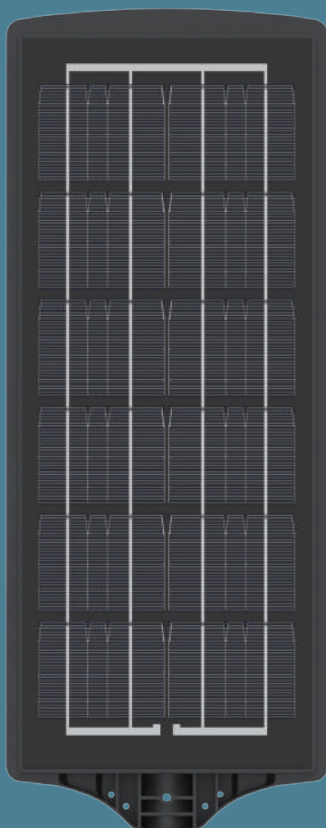
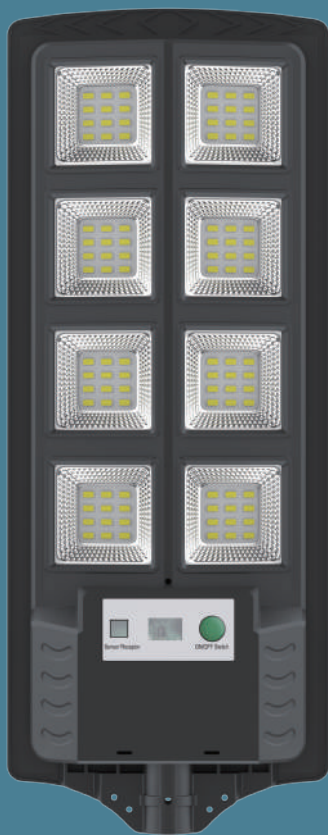
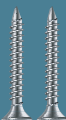
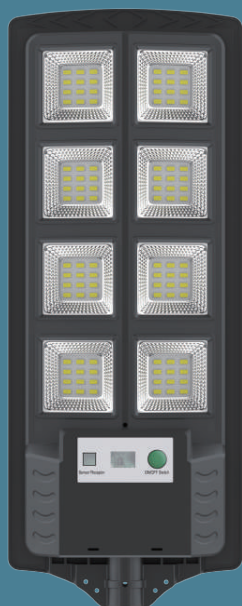


SOLAR OUTDOOR LIGHT

USER MANUAL

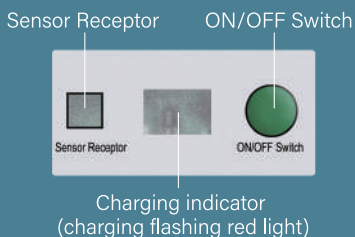


WHAT'S IN THE BOX



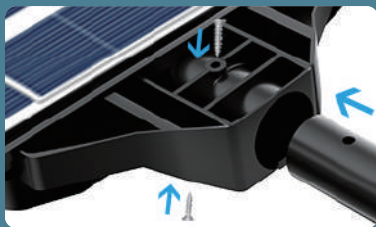
BETECTING LIGHT BEFORE INSTALLATION

Cover the solar panel and hold the switch by hand for 1-2 seconds to detect the light. If the light does not come on normally in this operation, please charge the solar outdoor light for 3-4 hours and then come back to test whether the light turns on normally or not.



INSTALLATION STEPS

1. Align the holes of the light body with the holes of the pole, and use Phillips head screws to fix the pole and the light body.



2. Select the location of the building and fix the solar light to the building with Phillips screws and inverted rubber tips.



REMOTE CONTROL BUTTONS

Turn on the light. (The first time you turn on the light please press and hold the switch on the light body for 1- 2 seconds. To turn on the light in the daytime you need to cover the solar panel or it will flash off.)

Turn off the light. (The light will not come on automatically the next night. If you need to turn on the light, you need to turn it on again with the remote control.)

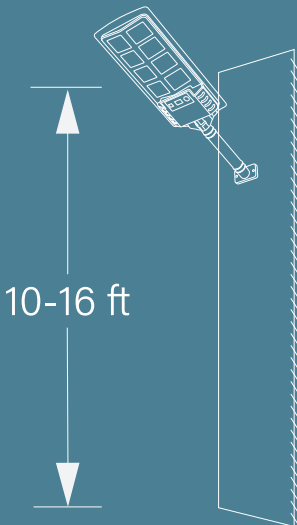
25%~100% adjustable brightness.

Timed to stay on for 2/3/5/6/8 hours. After 2h/3h/5h/6h/8h of continuous lighting, switch to motion sensor mode.

Motion sensor mode. (When people are close 100% brightness. When people are far away, 30% brightness. This mode cannot be permanently canceled permanently.)



RECOMMENDED INSTALLATION HEIGHT



MOTION SENSOR



30% Brightness



100% Brightness



30% Brightness

Tip:

The solar panel can work properly and the battery can be charged properly. The installation of solar street lights should be in direct sunlight as much as possible, without being blocked by buildings or trees, and ensure the longest acceptable irradiation time. Only by correctly and scientifically installing solar street lights will it have the best charging effect.



HOW TO RECEIVE SERVICE

To obtain After-sales service, contact our customer service team at Aaron_765@163.com