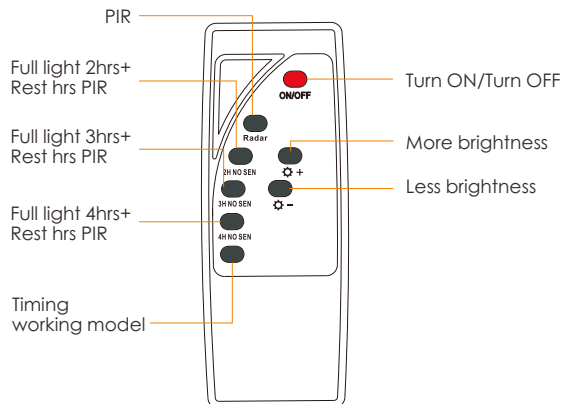


Instructions for use of Remote Control

Features of remote control

Remote control: Infrared signals are sent through silicone buttons.

Transmission distance: Linear transmission distance 12 meters.



Warning

- Eyes shouldn't be exposed to lights directly to avoid visual injury.
- The charging and dismantling process must be carried out in a safe place.
- Don't make it short-circuited, under the water or near the fire.
- Without the guidance of professional technicians, the attempt to repair or replace the battery is not advisable, or the supplier shall not be responsible for any consequence owing to inappropriate operation.

User Manual



SOLAR GARDEN LIGHTS

Thank you for choosing our product.

- For any questions, free to call or email us any time.
- Please refer to the actual product if the diagrams provided shows a slight difference.
- Before using the product, please read the following precautions carefully to avoid damage or errors.
- This user manual applies to all models of this product.

Product Introduction

● Solar garden light is an electric light that converts light energy into electricity through solar panels. The advantages of this product are that it does not require wiring, easy installation, and no electricity. During the day, solar panels absorb sunlight and, converted into electricity and stored in batteries, and at night, the lights turn on automatically.

● This solar garden light has IP65 waterproof and dustproof function, can work safely in rainy weather, avoid short circuit and fire. Suitable for outdoor use, your garden, lawn, courtyard, gate, road and other places ensure the safety of night travel.

Packing List

| | |
|---------------|-------------------|
| 1.Lamp body | 2. Screws |
| 3.User manual | 4. Hexagon wrench |

Installation Guide

Multiple installation methods:



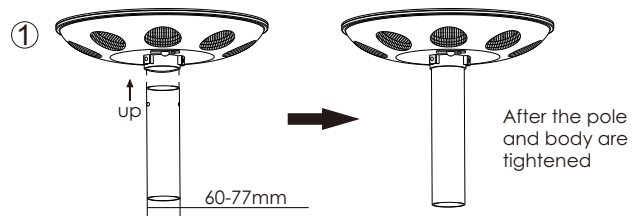
Light arm installation



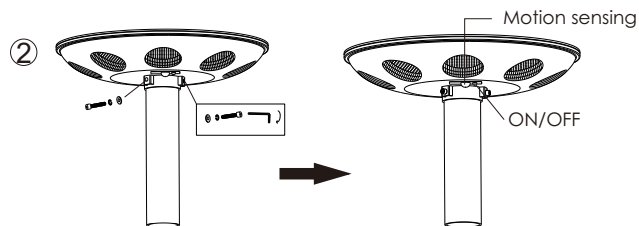
Pole installation

Installation Guide

Step 1: You can choose to purchase a lamp pole (60-77mm) suitable for the lamp body configuration, align the corresponding screw, tighten it upwards or tighten the lamp body down to the lamp pole, as shown in the figure below.



Step 2: Tighten all screws with Allen wrench, and then turn on the light body switch as shown in the figure below.



Tips:

- Before you can start using this product, you need to charge the battery of this product (charge with sunlight).
- Solar panels need to face the sun to avoid occlusion caused by houses or trees.
- Clean the surface of the luminaire regularly to ensure optimal lighting performance and avoid any chemical compounds. About 30-60 minutes after the sun goes down, the lights will come on.