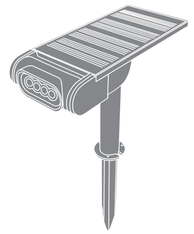
62mm

121mm

BRTHERA

Spot Light

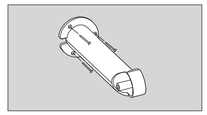


● Features:

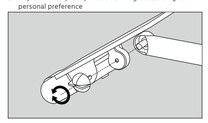
1. Solar energy charging, for energy saving and environmental protection;
2. No wiring, and easy installation;
3. IP67;
4. Remote control;

● Fixed mounting:

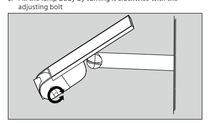
1. Screw the mounting piece in place



2. Adjust the lamp body irradiation Angle according to personal preference

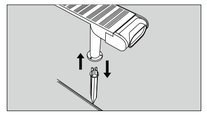


3. Fix the lamp body by turning it clockwise with the adjusting bolt

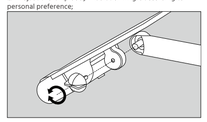


● Removable mounting:

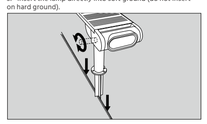
1. Install the ground rod on the lamp body



2. Adjust the lamp body irradiation Angle according to personal preference;



3. Insert the lamp directly into soft ground (do not insert on hard ground).



● Integral installation:

Installation precautions:

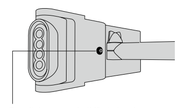
1. The solar panel is recommended to be installed in the direct sunlight position to ensure better charging efficiency;
2. The solar energy shall not be installed in the place covered by the shadow;
3. Avoid installation under other strong lights;

248mm

121mm

● Use:

Lamp:



• Turn lights on and off/Switch color temperature

There is a button on the back of the lamp body, which is used to click and switch in the following five modes;

Remote control

Before using the remote controller, please remove the battery protection plastic sheet at the rear of the remote controller;



The lamp flashes once to remind if the timing function is set successfully;

The button functions of the remote controller are as follows:

- Turn on the light
- Turn off the light
- Turn down the brightness
- Turn up the brightness
- Selection of light colors
- Timing function: After successfully setting the timing, the lamp will be turned off automatically after 30 minutes/60 minutes/120 minutes
- Cancel the timing function
- Slow and smooth change of different colors
- Fast change of different colors
- Warm Light
- Cold light

● Specification:

Product Size:	185*82*260mm
Model:	BRL2402A
Weight:	268g
LED Power:	2W
Lifespan:	30,000+h
Battery:	1800mAh
Materials:	Plastic
Working Temperature:	0℃ to 40℃
Working Humidity:	0%~85%RH

● Tip:

1. This is a solar light fixture that needs to be installed in a sunny place to absorb more solar energy and store electric energy during the day;
2. Please note that the duration of this product will vary slightly by the length of sunlight and weather;
3.If there is too much dust accumulated on the solar panel, it is possible that the light will automatically light up during the day;
4. The built-in intelligent control IC chip has the function of protecting the battery from overcharge and overdischarge;
5.Non-professionals should not disassemble or install lamps to avoid damage and unknown functional errors;
6. Please ensure that the product is away from strong acid and alkali environment;
7. The product has built-in li-ion battery. Please do not discard the product at will. The li-ion battery shall be sorted and recycled to avoid environmental pollution.

● Customer Service:

Brthera promises a rapid 18-hour response for after- sales issues and offers free replacements during a 12-month warranty period.

Gentle Reminder

To resolve issues efficiently, please contact us directly before leaving a product rating, as ratings do not provide us your contact information to understand your situation and offer appropriate compensation. Your satisfaction is our priority, and we commit to resolving any problems swiftly.
Customer support: service02@lightingtopservice.com

⚠WARNING

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours.
Keep batteries out of reach of children.
If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the
Consult the dealer or an experienced radio/TV technician for help.
RF warning statement
The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.