



MANUAL

Color Changing Solar Path Lights



Product Introduction

Epabina solar path light benefits from a 50 lumens high brightness LED bead, a high-capacity 1200mAh rechargeable battery and a 2.76 * 2.76 inches large size solar panel, which makes the solar outdoor light more brighter than other solar lights and ideal for illuminating your walkway, parking lot, garden and patio spaces. This super bright light has a high lumen output that is designed to cover a 100-inch area with a beautiful pattern at night. You can choose from 18 color options, 40 dynamic modes, adjust brightness and color changing speed with the remote. Or you can use the touch control on the solar panel to switch colors.

Product Features

- 1. Bright 50 lumen-enhanced LED
- 2. Built-in long-life 18650 lithium rechargeable battery (1200mAh)
- 3. 12-60 hours long working time
- 4. 18 color options available
- 5. 40 dynamic color changing modes
- 6. Smart remote control, 100ft ultra long-distance remote control
- 7. Touch control

Specifications

Model	ESL-D1
Brightness	50LM
Colors	18 Color Options
Color Changing Modes	40 Dynamic Color Changing Modes
Remote Control	Smart Remote Control + Light Sensor Control
Solar Panel Power	0.6W Monocrystalline Solar Panel
Solar Panel Size	2.76" * 2.76 inches
LED Board Power	2W
Battery	1200mAh 18650 Rechargeable Battery
Working Time	Low Brightness 60 Hours Medium Brightness 36 Hours High Brightness 12 Hours
Charging Time	4-6 Hours
Waterproof Size	IP65 5.3 inches * 19.3 inches
Material	ABS Plastic + Nylon Plastic
Operating Temperature Range	-4°F to 104°F

Precautions For Use

- 1) Put the solar lights under direct sunlight, so they will absorb the maximum hours of sunlight each day.
- 2) Make sure the branches and overhangs don't shade the solar panels on the path light.
- 3) Always keep debris, dirt and snow off the solar panels to allow the batteries to recharge.
- 4) Make sure there is no strong light source around the solar lights at night or they will automatically turn off.
- 5) When you're installing outdoor solar lighting in hard or dry soil, water the soil several hours beforehand to make the installation easier.

Package Information

Package Include	Lampshade * 4	Ground Pole * 4	Ground Spike * 4
User Manual	* 1	Remote Control * 1	
Package Dimensions	11.6" * 5.5" * 5.5 inches	Package Weight	2.53 lb

Charging Instructions

When charging for the first time, you need to follow the operations below to get the best performance of the battery.



- Step 1, Please remove the insulator tab.
- Step 2, Use the remote control to turn the light on, press the OFF button on the remote control
- Step 3, Continuous charging for 2 days.

Installation instructions

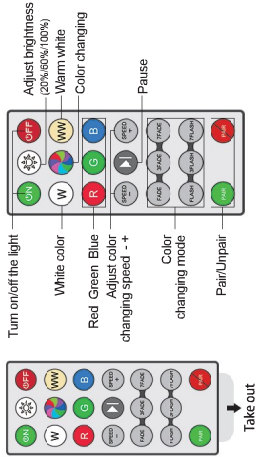


- Step 1, Please remove the insulator tab before use.
- Step 2, Fit the transparent plastic cover on.
- Step 3, Cover the solar panel with your hand to check if the light works right.
- Step 4, Connect the lampshade with tube and ground spike.
- Step 5, Insert the light in soil ground.

Usage Instructions

1 Remote controller

Note: Please remove the insulator tab before using the remote control.



Detailed operation description of controller buttons

ON	Turn on the light-sensing function, the solar light will automatically turn on in the dark and turn off under strong light
OFF	Turn off the light-sensing function, the solar light will not light up
PAIR	Choose a single color first and then press Fade or Flash
FLASH	First long press the touch button on the solar panel, then long press the PAIR button on the remote control, the light will flash green once, indicating that the light is paired with the remote control, and the light can only be controlled by the remote control
FADE	First long press the touch button on the solar panel, then long press the UNPAIR button, the light will flash red once, indicating that the light is unpaired from the remote control

Note: If there is interference from other signals, the remote control cannot control the solar lights, you can pair all lights with the remote control one by one to shield the interference of other signals to the remote control signal.

2 Color Changing Touch Control

You can use the touch control on the solar panel to switch colors.

Note: If there is water on the touch control, wipe it dry before use.



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, and (2) this device must accept any interference received, including interference that may cause undesired operation

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 receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The device has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction