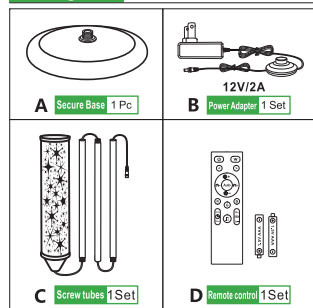


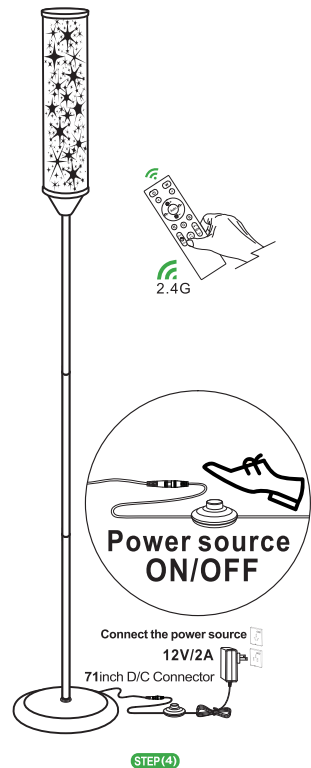
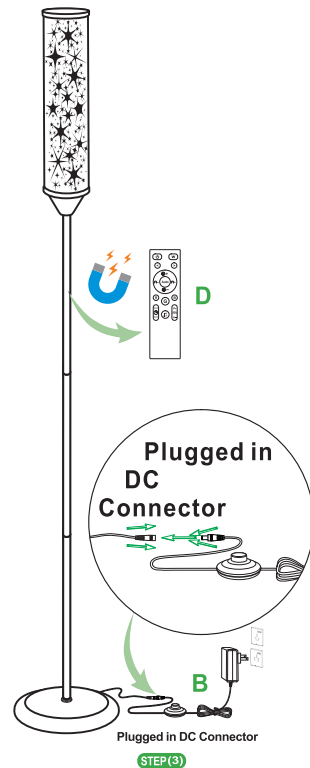
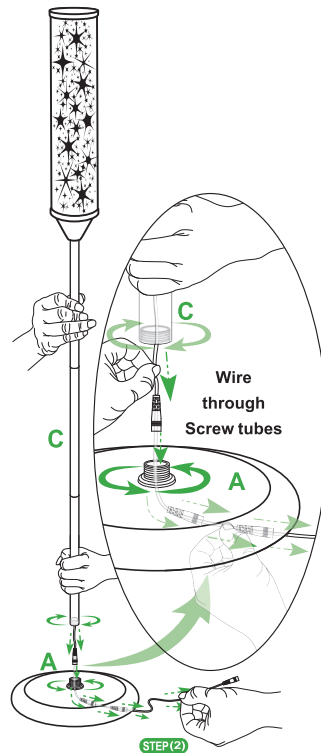
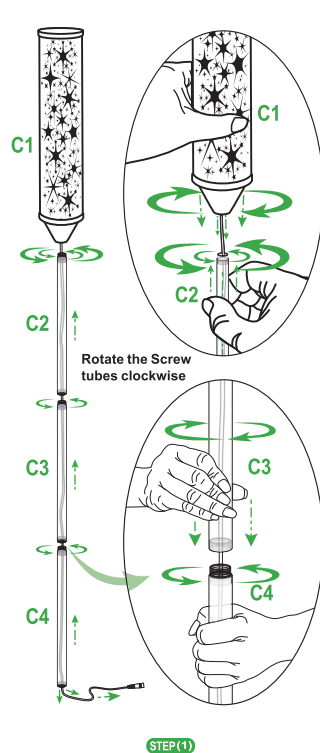
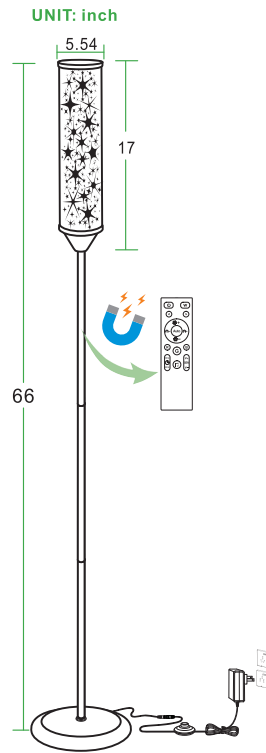
# ASSEMBLY INSTRUCTIONS

Drawing / QTY



PRISM GLOW FLOOR LAMP

FC CE   Made in China



# User Manual



2.4G  
Remote control

## PRISM GLOW FLOOR LAMP

INSTRUCTION



Made in China

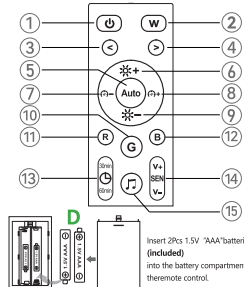
### SPECIFICATION

|                   |                       |
|-------------------|-----------------------|
| Name              | PRISM GLOW FLOOR LAMP |
| Material          | Metal + Plastic       |
| Color             | White                 |
| Wattage           | 6W-16W(RGB)           |
| Dimmable          | Yes (5%-100% dimming) |
| Color Temperature | 2700K-7500K           |
| Lifespan          | 40,000Hrs             |
| Adapter Voltage   | DC 12V 2A             |
| Voltage input     | AC100-240V 50/60Hz    |
| Protection class  | Ip20                  |

### Remote control

|   |                                           |                                      |                                                        |
|---|-------------------------------------------|--------------------------------------|--------------------------------------------------------|
| 1 | ON/OFF                                    | 9                                    | Brightness-                                            |
| 2 | Warm White<br>Cool White<br>Neutral White | 10                                   | Green Light                                            |
| 3 | < Last RGB Random Mode                    | 11                                   | Red Light                                              |
| 4 | > Next RGB Random Mode >                  | 12                                   | Blue light                                             |
| 5 | Auto                                      | Automatic RGB mode selection/pairing |                                                        |
| 6 | Brightness+                               | 13                                   | Turn Off after 30 minutes<br>Turn Off after 60 minutes |
| 7 | RGB Speed-                                | 14                                   | Music mode sensitivity +/-                             |
| 8 | RGB Speed+                                | 15                                   | Music Rhythm Mode<br>(Works only in RGB mode)          |

**Tip:** The remote control with memory function.It can remember the last setting when it is turned off.



## CONNECTION STEPS

### Technical Specification

Operation System : Android/IOS

Work Temperature: -20°C-60°C

Input Voltage: DC 12V

Maximum current of each channel: 2A

Certification: CE/ROHS/FCC

### Operating instructions "Lotus Lamp X" APP

- The smart controller can be controlled by mobile APP, including IOS and Android system;
- The APP can be found by searching "Lotus Lamp X" in App Store or Google Play, also can scan upper two-dimensional code download "Lotus Lamp X" APP;
- Power on the device.
- Turn on network and bluetooth on your phone , open the APP, register and log in to the home page,click[Start search]or click [+ ] on the upper right corner, select [Add Device], the App will automatically search nearby devices (Do not click WIFI research), and then add device according to the guidance of APP.
- There are some other ways to bind device(optional), scan the QR code on the device with APP or select[Add manually] and input the 6-digit device model (check the model on the product label).
- After the device is added to APP, click the device icon to enjoy the function page.

### Product Features

- Support APP control and 2.4G remote control;
- Support group control of multiple devices;
- Support three kinds of music synchronous: mobile phone microphone, controller microphone and built-in music player, which can recognize the ambient music, making the lights change with rhythm to create a dynamic atmosphere;
- Support to control the light ON/OFF, adjust brightness, color and dynamic switching;
- Built in a variety of modes to meet the needs of various scenarios;
- Built-in multiple controller rhythm mode.

## Operating Instructions APP

"Lotus Lamp X"APP



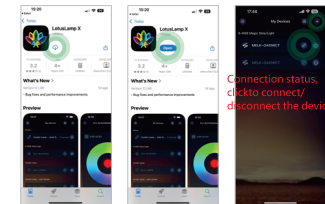
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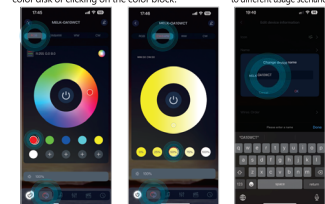


- After the device is added to APP, click the device icon to enjoy the function page. List of devices, showing the searched devices, which are highlighted when connected.

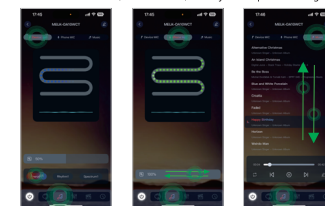


Connection status, click to connect/disconnect the device.

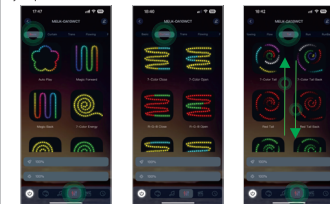
- RGB CCT Adjust color:** You can switch the color of the device by sliding the color disk or clicking on the color block.
- Custom name:** You can set the name according to different usage scenarios.



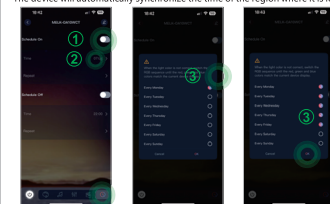
- Rhythm Mode:** Select the desired mode, custom mode, and adjust the speed and brightness.



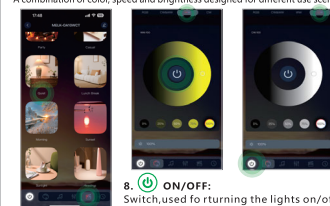
- Lamplight Mode:** Various combinations of lighting effects and speeds can be selected according to your preferences.



- Timing Settings:** Supports setting schedules for timer on and timer off. The device will automatically synchronize the time of the region where it is located.



- Scenes Mode:** A combination of color, speed and brightness designed for different use scenarios.



- ON/OFF:** Switch, used for turning the lights on/off.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.