



PRISM GLOW FLOOR LAMP

INSTRUCTION

Made in China



SPECIFICATION

Name	PRISM GLOW FLOOR LAMP
Material	Metal + Plastic
Color	Black
Wattage	4W-9W(RGB)
Dimmable	Yes (5%-100% dimming)
Color Temperature	RGBW
Lifespan	40,000hrs
Adapter Voltage	USB 5V 2A
Voltage input	AC100-240V 50/60Hz
Protection class	Ip20

Smart LED Neon Light

FEATURES

Triple Control Options APP Control/Key press Control
Multi-Color Dimmable/Adjustable Brightness
Easy to Install/DIY Design
Synced with Music/Sound

SPECIFICATIONS

Material: Plastic
Usage: Desktop/Night light
Lighting Color: RGBW
Power Supply: Standard USB Power
Max Power Output: 4-9W

Downloading the MeRGBW App

- Prepare a smart mobile phone running with Android 4.3 or iOS 8.0 (or above).
- Download the MeRGBW App from the App Store or scan the QR code on the instruction manual.

Connecting the Night light to MeRGBW App

- Make sure the light is powered on;
- The Bluetooth in your mobile phone is turned on;
- Click to apply MeRGBW;
- Follow the App prompts to add the device and connect it for the first time. You need to hold any key for 3 seconds to confirm.

Notice:

- The remote control is received on the controller, please point it at the controller when using it.
- If Bluetooth is not turned on, it will pop up "Allow MeRGBW to Bluetooth?". Click "Allow".
- When adding a device, please keep the device within 3 meters and check whether other mobile phones are connected. Night lights are only suitable for control by one mobile phone.
- Unable to connect to the device when entering the app, please try powering off the device for 30 seconds and then re-enter the app.

Customer Service & Warranty

We provide a full refund or free replacement if you receive defective or damaged items. Just contact our customer service either our email.

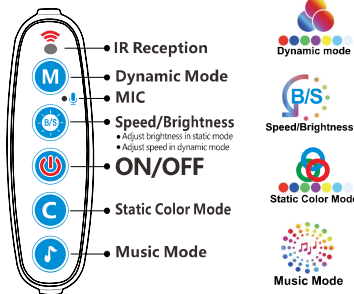
We will be more than happy to assist you.

Any feedback or requirement will be processed within 24 hours by us.

Instruction Manual

Notice:

Please use 5V 2A or above adapter, it may cause abnormal operation, please try to replace the adapter.



APP download and install



MeRGBW

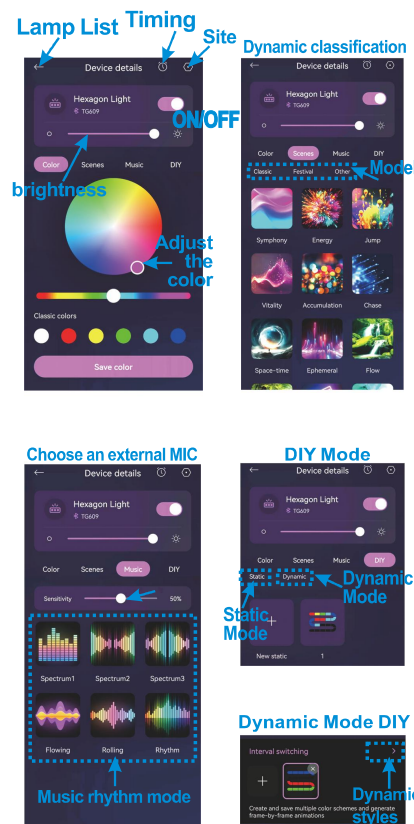


- Scan the QR code or search for "MeRGBW" in the app store.
- Turn on the phone's Bluetooth.
- Turn on the lights.
- Open the "MeRGBW" app.

Technical Specification

Operation System: Android/iOS
Work Temperature: -20°C-60°C
Input Voltage: 5V
Power Supply Mode: USB
Maximum current of each channel: 2A
Transmission Mode: BLUETOOTH
Certification: CE/ROHS/FCC

APP download and install



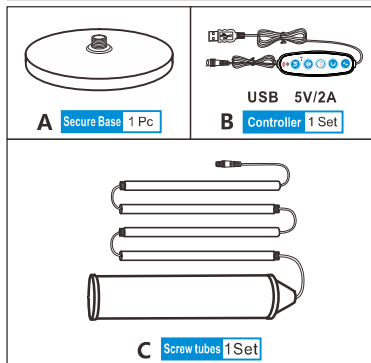
User Manual



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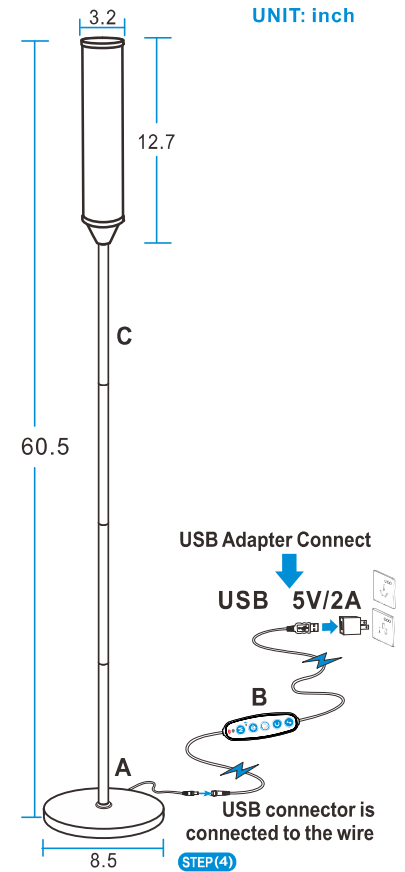
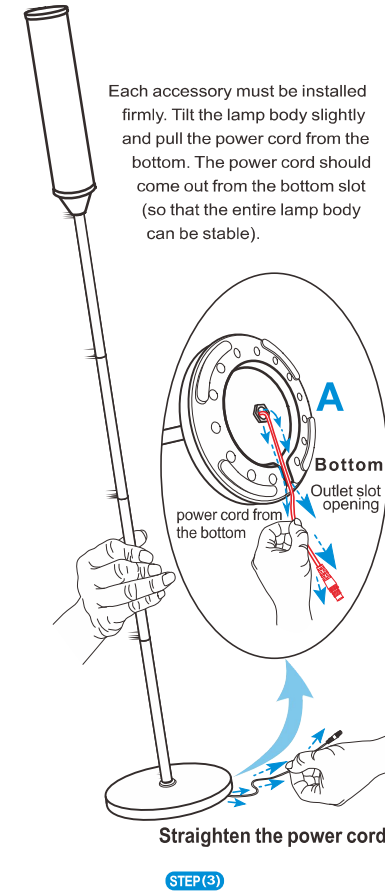
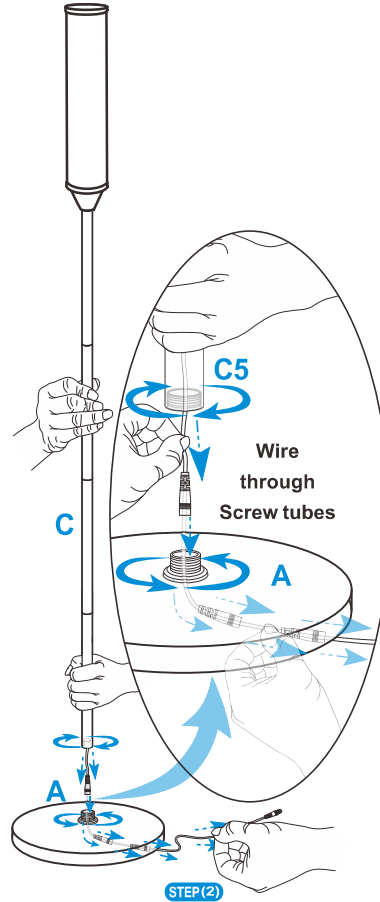
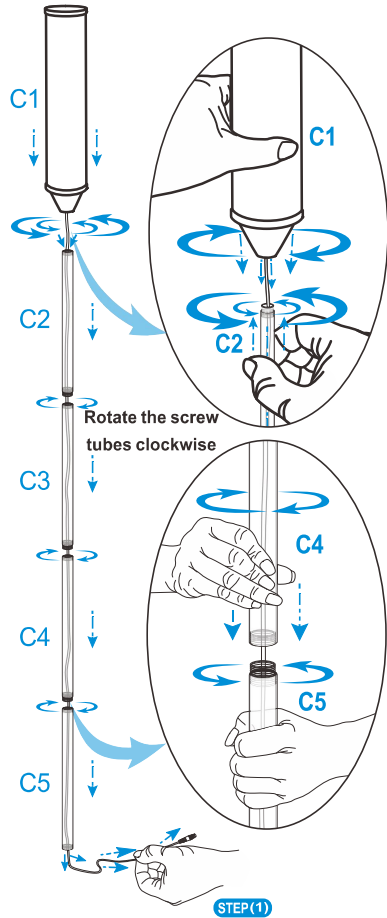
ASSEMBLY INSTRUCTIONS

Drawing / QTY

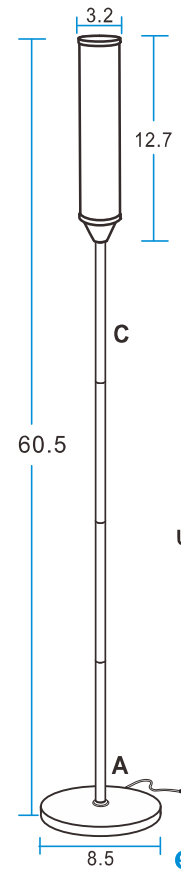


PRISM GLOW FLOOR LAMP

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UNIT: inch



Each accessory must be installed firmly. Tilt the lamp body slightly and pull the power cord from the bottom. The power cord should come out from the bottom slot (so that the entire lamp body can be stable).

Straighten the power cord

USB Adapter Connect
USB 5V/2A
USB connector is connected to the wire

Federal Communications Commission (FCC) Statement.

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.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.