

USER MANUAL

RGBCW LAMP

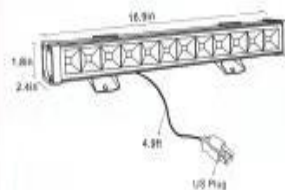


1. Instruction manual

- The lamp cannot be connected to the dimmer. If the lamp is connected to the dimmer, it will be abnormal, flicking, or unable to connect, etc.
- It is not allowed to use the lamp in the sealing fixture under any conditions, which will seriously shorten the life of the lamp and the connection is abnormal.
- The water will shield the BT signal of the lamp and can only be used for glass, plastic, cloth, paper, etc. The water will weaken the BT signal.
- Apple IOS can control and connect 6-8 lights at the same time, and Android IOS can control and connect 3-4 lights at the same time.
- The lamp can only be controlled and connected by one device. If it is not possible to control and connect one lamp at the same time with multiple devices. If you need to replace the device control the lamp, disconnect the previous device from the lamp or turn off the APP on the previous device.
- Please match within 15 feet. The optical control distance between the phone and the lamp is within 30 feet. Some lamps are disconnected when they are over 95 feet, and most lamps are disconnected when they are more than 95 feet. The more lamps are controlled and connected by the device, the shorter the control distance.
- The device will be disconnected when the lamp is between 50 feet and 85 feet away from the device. The device will automatically reconnect within 30 feet of the lamp. If it does not automatically connect the lamp, connect it manually.

2. Specification

Power: 24W-12W
 Lifespan: 50000-hrs
 Waterproof Level: IP65
 Control Mode: App control
 Voltage: AC85-260V 50/60Hz
 Color Temperature: 2000K-6500K
 Working Temperature: -25°C ~ 55°C
 LED: 12 pieces of 1.8W RGB light LEDs
 12 pieces of 1W warm white light LEDs
 12 pieces of 1W cold white light LEDs
 Colors: RGB 16 million colors + Warm White + Cold White
 Control: Multi lights up to 6-8 units for IOS / 3-4 units for Android
 Functions: 16 million custom color + Schedule + Voice + Music + Patterns

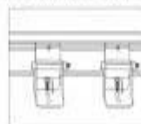


3. Installation

Step A: According to the spacing of two screw bits on the bracket, drill two holes on the mounting panel.



Step B: Aim the bracket at the holes and fix it with two bolts.



Step C: Adjust the lighting direction up or down as per your need and plug it to power the light on.



正面

4. APP Page Description



Musical Rhythm Pattern



5. Questions & Answers

- Why can't the app connect to the device or operate?
answer:
 (1) Please confirm the device Bluetooth is turned on.
 (2) Please confirm that the wall switch connected to the lamp is turned on.
 (3) Please confirm that the lamp is not connected to other devices.
 (4) If the lamp cannot be connected for a long time, Please turn off the wall switch connected to the lamp, then turn it on, and restart the device Bluetooth and app, then clear the device cache.
 - Why does it show that my device connected to the lamp, but can't control it?
answer:
 (1) Please confirm that the selected lamp group on the device is the one you want to control.
 (2) Please confirm that the lamp on the APP is turned on.
 - Why is the wall switch of the lamp turned on, sometimes I can't find my lamp on the APP?
answer:
 (1) Since the device and the lamp take a while to run and connect, it usually appears in the APP after a few seconds. If it does not appear, close the APP and restart.
 (2) Please confirm that the lamp is not connected to other devices.
- If you have any question or get defective lights, please contact us customer service center (the seller), we will give the solution within 24 hours.

APP-RGB-洗墙灯-HYT说明书
 数量: 2000PCS
 尺寸: 95x135mm
 材质: 157克双铜+对折+双面彩色印

背面

FCC Caution.

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.

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

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 & your body.