三折页（A4大小291*210mm，折后97*210mm）

正面

背面

Thanks for purchasing our products, in order to ensure that you can fully understand, install and use this product, please read the manual carefully and keep it properly for future reference.

Product Name: LED RGB Floor Lamp   Power: 24W

Product Size: Φ23*169cm   Input Voltage: AC100~240V

⚠ WARNINGS

IN ORDER TO PREVENT ACCIDENTS THREATENING PERSONAL SAFETY, SUCH AS DAMAGE, FALLING, ELECTRIC SHOCK AND FIRE OF THE LAMP, PLEASE INSTALL AND USE THEM IN STRICT ACCORDANCE WITH THE INSTRUCTIONS, AND DO NOT TRANSFORM LAMPS AND REPLACE PARTS BY YOURSELF.

BEFORE SERVICING AND MANTAINING THE LAMP, THE POWER SUPPLY MUST BE CUT OFF TO PREVENT ELECTRIC SHOCK.

power off and power off 5 times

INSTRUCTIONS FOR THE LED Floor Lamp

* Do not use a power supply that exceeds the rated voltage range (rated voltage AC100~240V). (Long time use beyond the rated voltage range may damage the lamp.)

* Under no circumstances should the lamp be covered by thermal pads or similar materials.

* To ensure safety, please entrust electrical professionals to be responsible for the installation, maintenance and inspection of lamps.

* Do not place the lamp above high temperature objects or in humid places.

* When there is an abnormal phenomenon in the lamp, please cut off the power quickly and contact the sale point.

* The lamp model shall be provided during maintenance, and refer to the label attached to the lamp body.

* The lamp must not be connected in series with other electrical appliances, and cannot be used in parallel with dimmers.

* If the external flexible cable or cord of the lamp is damaged, the cord shall be replaced with the flexible cable or cord specially provided by the manufacturer or its service agent.
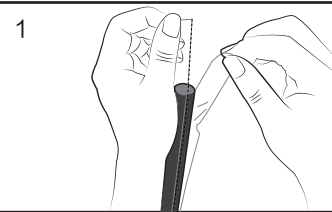
FCC WARNING
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or 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.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.
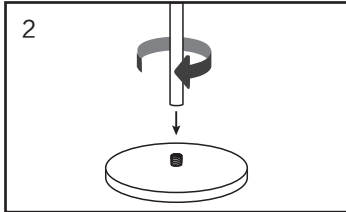
FC CE RoHS ♻ Made in China

Installation Diagram:

1: First tear off the protective film on the outside of the iron pipe.

2: Rotate the iron rod (5) clockwise to the base (6).

3: Connect the poles (4,3,2,1) from bottom to top.

4: Connect the connector (7) to the power adapter (8).

5: Insert the power adapter into the power socket to complete the installation.

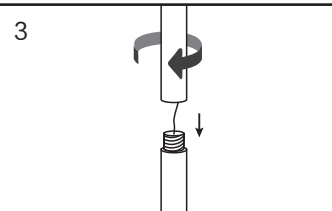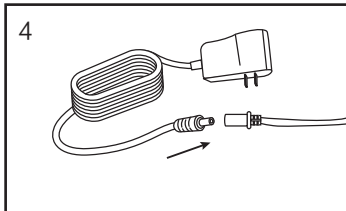6: According to personal needs, the light source can be adjusted in a variety of control methods (9).

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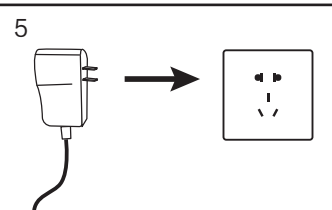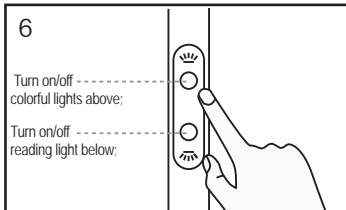
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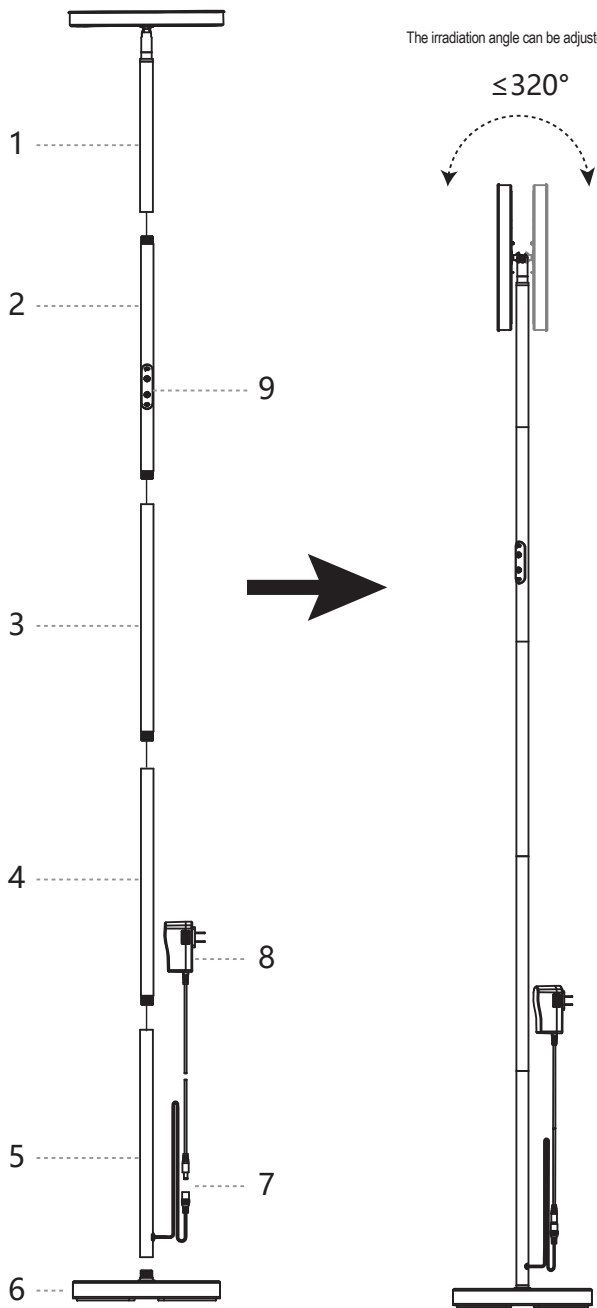Turn on/off colorful lights above;
Turn on/off reading light below.

Function description of the switch on the pole:

Turn on the lamp after power on (no need to press the remote control or switch on the lamp pole). And it will turn on the state when the lamp was turned off for the last time.

① Long press RGB switch key of the lamp pole to turn on or off RGB. When the lamp is turned on, it shows RGB status of the last time the lamp was turned off. Short press RGB key to switch between RGB jump mode and gradient mode.

② Long press CCT switch key on the lamp pole to turn on or off CCT mode. When the lamp is turned on, it shows CCT status of the last time the lamp was turned off. Short press CCT key to switch between 2700K, 4000K, and 6500K.

The irradiation angle can be adjusted ≤320°.

≤320°

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Illustration of 14-key 2.4G remote control

1. CCT switch key
2. Brightness+
3. CCT−
4. Short press RGB, monochrome switch
5. CCT key, 2700K
6. Delay light off key, after pressing this key, the lamp flashes once,and the lamp turns off after 30 seconds
7. RGB switch key
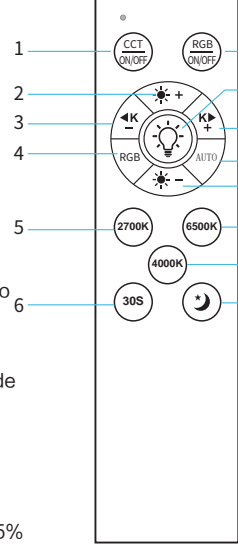8. Favorite function key, single press to save current light status
9. CCT+
10. RGB jump mode and gradient mode selection
11. Brightness−
12. CCT 6500K
13. CCT 4000K
14. Night light (white + yellow light up 5% at the same time)

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Remote control key function description:

Turn on the lamp after power on (long press CCT key to match / clear the code. After the code is matched successfully, the lamp flashes. As the code has been matched at the factory, there is no need to match the code again).
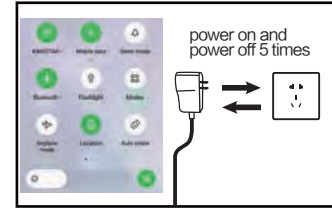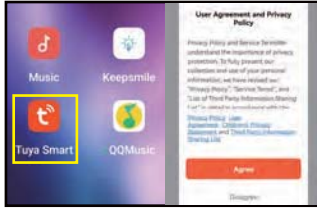
① Press brightness+ or brightness- key to adjust the brightness of CCT. Except that RGB gradient mode cannot adjust brightness, the brightness can be adjusted in any other mode. The brightness adjustment range is 5% - 100%.

② Press favorite key for 1 second to save the current lighting status and memorize it. Short press the favorite key to turn on the favorite lighting status.

③ When pressing night light key on the remote control, turn on 5% of white and yellow light at the same time, and press it again to turn off the night light.

④ Press RGB key on the remote control to switch to RGB monochrome mode, each short press will switch the color, red, green, blue, yellow, green and pink. In this mode, press brightness+ / brightness- key to adjust the brightness. It can be adjusted in five levels.

⑤ When pressing AUTO key on the remote control, RGB jump function is turned on for the first time, 6 colors jump, the light is on for 1 second, and the light is off for 1 second. Press AUTO key again to enter RGB gradient mode, and the whole process of 6-color gradient takes about 10 seconds.

⑥ Press 30S key on the remote control, the lamp will be turned off after a delay of 30 seconds.

⑦ Short press 2700K key, 6500K key, and 4000K key on the remote control, the corresponding brightness states are: yellow, white, neutral white and the brightness is 100%.

⑧ In RGB jump or gradient mode, press CCT+ / CCT- key to adjust the speed of light change. Three levels adjustment. Among them, fast, medium and slow change times of the jump mode are respectively: on-off time is 1 second (slow) 0.6 seconds (medium) 0.3 seconds (fast). The gradual transition time is the transition time of the whole process are respectively: 10 seconds (slow) 6 seconds (medium) 3 seconds (fast).
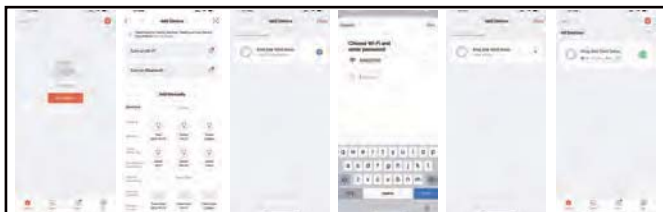
Mobile APP use diagram

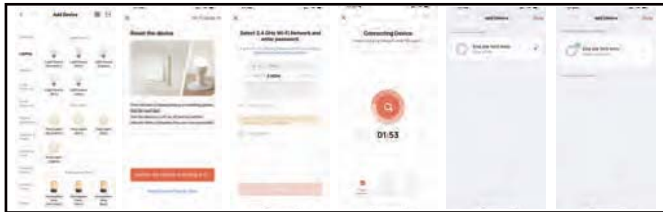Scan the QR code on the lampshade or manual, download and install the APP.

1.Click APP to register and log in.

2.Turn on the mobile phone Wi-Fi, Bluetooth and positioning, plug and unplug the lamp adapter for 5 times, and the lamp successfully enters the matching mode after flashing white light.

power on and power off 5 times

3. Or directly search the mode for Bluetooth connection, add lamp after successful connection.

4.Select lighting~Light Source (BLE+Wi-Fi) to enter Wi-Fi connection, and add lamp after successful connection.

5.Enter the operation interface, and white light, RGB light, scene and music interfaces can be switched at will.