

三折页（A4大小194*210mm，折后97*210）

正面

Modern Floor Lamp

Customer Service:

Telephone:(725)255-2966

Email: support002@keepsmile.vip

We will help you solve the problem!

Troubleshooting

1. The remote control does not work

a. Check if the remote control battery has power.

b. Reset the remote control, then re-pair it.

Reset the remote:

1.Unplug the power adapter of lamp and wait for 3 seconds, then re-energize the power.

2. Within 15S after re-powering, long press the "Ⓢ" button on the remote control until the light bulb flashes 3 times, Reset is successful.

Re-pairing:

1.Unplug the power adapter of lamp and wait for 3 seconds, then re-energize the power.

2. Within 15S after re-powering, long press the"Ⓢ" button on the remotecontrol until the light bulb flashes 3 times, Re-pairing is successful.

Note:Every time you re-pair, you need to re-energize the power!

2. Other issues.

Please call or email us, we will provide you with a satisfactory solution

Packing List

Lamp Head	1
Iron Poles	6
Lamp Base	1
Power Adapter with Cable	1
Remote Controller	1
User Manual	1

Specification

Input Voltage	100-240VAC 50/60Hz
Color Temperature	2700K~6500K
Max Luminous Flus	3000LM
Controlled by	RF remote
Height	70in
Beam Angle	360 degree
Material	Iron+Plastic
Wattage	24W

背面

Installation

Step1:

Check if all the parts are completely. Place them neatly to avoid wires twisting. Connect the power adapter to check if floor lamp can work normally

Warning

Be sure to test before installing. Any questions, please feel free to contact us by email or phone

Check if all the parts are completely.Place them neatly to avoid wires twisting which may cause poor wire contact

Connect the wires on the pole with the power adapter.Plug in, to check if they can work normally.

Step2:

Assemble the Floor Lamp in the order of ①- ⑩ (As illustrated)

1. Connect the Base with the Iron pole by spinning clockwise. (① and ②)

2. Connect all Iron poles and Lamp Head in order ② - ⑦ by spinning clockwise

3. Connect Power Cable and Power Adapter (⑨ and ⑩)

① Base

②-⑦ Iron poles

⑧ Lamp Head

⑨ Power Cable

⑩ Power Adapter

2. From the bottom up, connect the poles in turn.

1.Connect the iron pole with the base by spinning clockwise.

3.Connect the interface with the power adapter.

RF Remote Control

RF remote is portable and magnetic. It securely magnetically attaches to the pole.

Night light mode (brightness from 3000K to 10%)

Preset Scene Auto Cycle

Red

Green

Less Brightness

CCT-(decrease by 500/step)

Timer

On/Off

More Brightness

White

Blue

CCT + (increase by 500/step)

CCT (3000K/4500K/6000K)

Color Adjust

WARNING:

1. Indoor use only.It is non-waterproof.

2. Please use the packaged adapter to meet the working power requirement.

3. Power off before installation, cleaning and idle.

4. Please do not use it in humid environments or at high temperatures

5. Please do not use it while exceeding the voltage, the proper voltage of US is AC110-120V, 50-60Hz.

6. Please do not plug or unplug the power cord with wet hands, keep it in a dry environment.

7. Please stop using it if there are any defective issues found in the product.

FCC Compliance

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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.

FC

CE

RoHS

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