

User Manual

Remote-control Unit

Contact us for more supports:
lampservice@hotmail.com

Introduction

Thank you for choosing LED Floor Lamp. Please read this user manual carefully and keep it for future reference. If you need any assistance, please contact us by email with your order number and details.

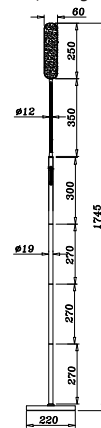
Package Contents

- 1 x LED Floor Lamp
- 1 x Lamp Base
- 1 x User Manual
- 4 x Iron Pipes
- 1 x Remote Controller
- 1 x Power Adapter with Cable

Characteristics

1. Brightness and color temperature (CCT) stepless adjusted.
2. Memory function, restore to the luminance of last time close light when open light again, don't need to repeat adjusting the light.
3. Adjustable lamp head.
4. Heavy base.
5. Professional eyes-protect light, which make up of no blue light harmful and no flicker LED, It is less harmful for long time use.
6. The rendering of real colors. The color rendering index (Ra) of this lamp is more than 95, it is good for painter, designer and so on.

Product Structure



Specification

Model	MF18806
Material	Iron + PC
Light Source	72pcs LED
Power Consumption	12W
Luminous Flux	1200lm
Dimmable	Yes (10%-100% full dimming)
Color Temperature	Remote control: 3000K to 6000K Stepless adjustment OR Touch control: 3000K-4000K-5000K-6000K
Lifespan	50,000Hrs
Battery for Remote Controller	AAA battery x 2
Remote Distance	Within 15M / 49.2 FT
Input Voltage	AC100-240V 50/60 Hz
Adapter Voltage	DC24V 0.5A
Product Size	8.7"(D) x 69"(H)

Installation

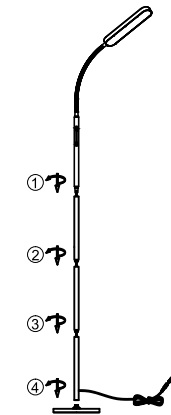
It's very easy to install, as shown below:

Step 1: Connect the iron pipe with the light base by spinning clockwise.

Step 2: Then connect the iron pipe with the other iron pipes by spinning clockwise.

Step 3: At last, connect the iron pipe with the LED round light by spinning clockwise.

The installation is finished, then plug in adapter, you can touch control or remote control the light.

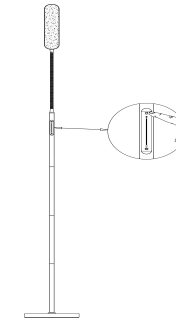


Usage

There are two ways to control: Touch control or Remote control.

Touch control

Please touch the touch bar to control the lamp



Turn ON:

Short press the "⏻" button to turn on. Or short touch any place on the touch pad can turn on the lamp with the according brightness level.

Adjust Color Temperature

Short press the top touch area to change the color temperature 3000K - 4000K - 5000K - 6000K.

1 Hour Timer Setting

Long press the "⏻" button until the indicator light flash to set 1 Hour timer.

"Brightness +/-" Setting:

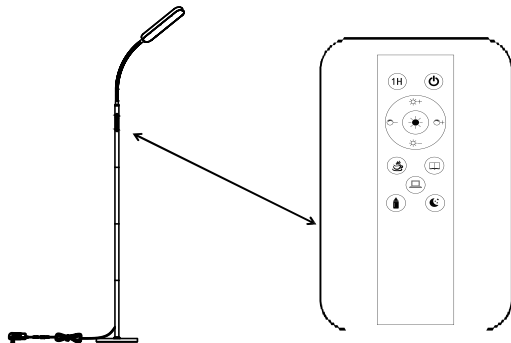
Slightly slide your fingers along the touch pad to set the brightness level. Also can be used as Turn on key.

Turn OFF:

Short press the "⏻" button to turn off.

Remote Control

The remote distance is within 49.2 ft. It is magnetic so that you can put it on whatever contain iron, such as the iron pipe, patch and so on.



- ⌚ Set a 1h timer (Light get several flicker mean 1h timer is Successful set).
- ⏻ Short press to turn on/off light.
- ⊕ Short/Long press to enhance the CCT (3000K to 6000K) as you like.
- ⊖ Short/Long press to lower the CCT (6000K to 3000K) as you like.
- ⊕ Short/Long press to enhance the brightness as you like.
- ⊖ Short/Long press to lower the brightness as you like.
- ☀ Short press to be the max brightness and CCT immediately.
- 🛋 Short press to enter leisure mode,
- 📖 Short press to enter reading mode.
- 🍲 Short press to enter breakfast mode.
- 🌙 Short press to enter night light mode.
- 🏠 Short press to enter work mode.

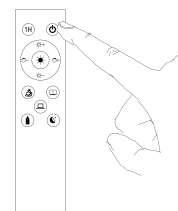
How to match the lamp and remote control?

Make sure the remote control is matching the lamp : power plug in the lamp , use the remote to control the lamp. Normally the remote controls the lamp perfectly ;

If remote control doesn't work for the lamp , please re-match the Remote and Lamp.

Matching procedure :

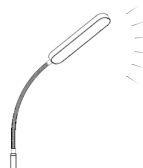
- 1 Press the Remote control's switch button(power switch button), hold pressing until match successfully.



- 2 Power plug in , then the light on automatically.



- 3 Continue hold pressing the power switch button for seconds , when LED lights flashes , matching successfully.



How to adjust the lighting angle?

360 degree adjustable lamp head and 180 degree lamp neck



Product Care

- Please do not bend violently the lamp head to avoid damage when adjusting the angle of the lamp.
- Please read the user manual before use.
- Suggest Indoor use. It is non waterproof. Do not use this product in humid environments or at high temperatures.
- Cut off the power when cleaning it or not using it.
- Do not use it exceed the voltage, the proper voltage for US is AC110-120V, 60Hz.
- Please use the included power adapter, do not use other brand's adapter. Do not plug or unplug the power cord with wet hands .
- Please stop use it if there is any defective issues found in the product.

Guarantee

Remote Control Floor Uplight lamp is backed by **12 MONTHS** product warranty. For questions, assistance, or support, please contact the Customer Service by e-mail with your order number and product model number (E-mail: lampservice@hotmail.com). We will send you further information about the return or the exchange.



FCC Compliance Notice

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.

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.