

英文版

LED FLOOR LAMP  
user manual



FC

CE

RoHS

English

ø 25cm (10 inch)

175cm (69 inch)

1

English

LED floor lamp user manual

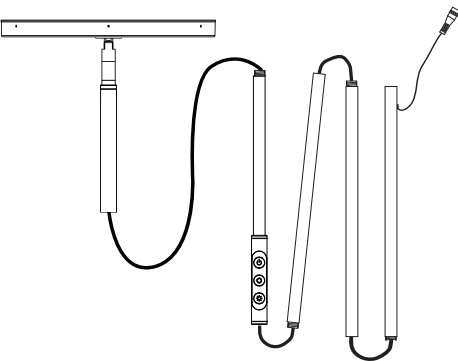
Thank you for your choice. Please read the user manual carefully and keep it for further reference.  
Please follow the instruction step by step. After installation, this LED floor lamp can be controlled by remote controller or touch button on the lamp.

Specification

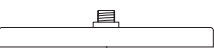
|                   |                            |
|-------------------|----------------------------|
| Dimension         | ø25×H175cm (10inch*69inch) |
| Input Voltage     | 100-240V AC ,50/60Hz       |
| Color Temperature | 2700K-6500K                |
| Rotation angle    | 180°+350°                  |
| Protection Rating | IP20                       |
| Controlled By     | Remote control/Touch       |
| Dimmable          | YES                        |
| Material          | Iron+PC                    |

English

Step 1



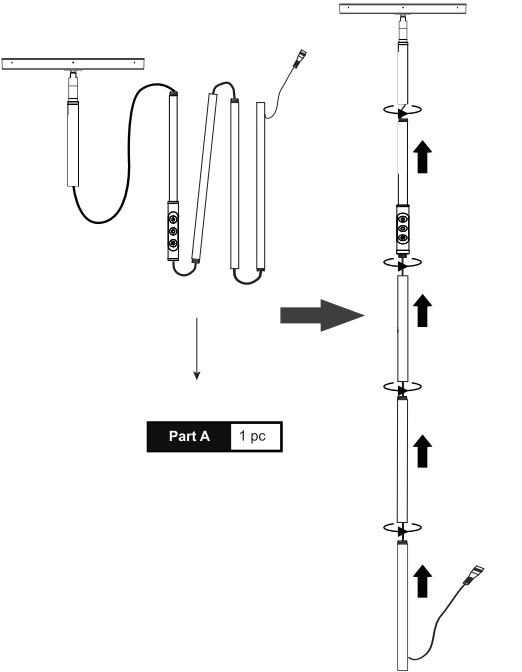
Part A 1 pc



Part B 1 pc

English

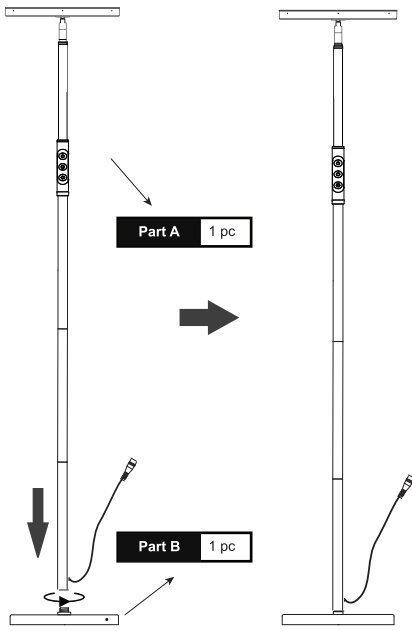
Step 2



Part A 1 pc

English

Step 3

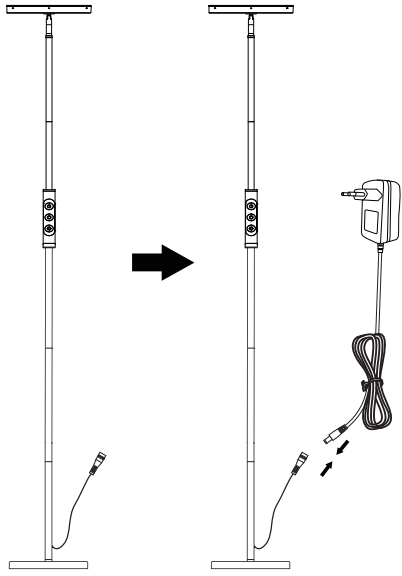


Part A 1 pc

Part B 1 pc

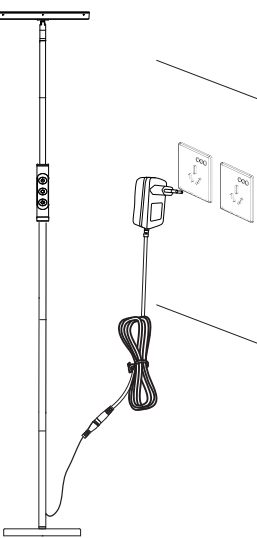
English

Step 4



English

Step 5

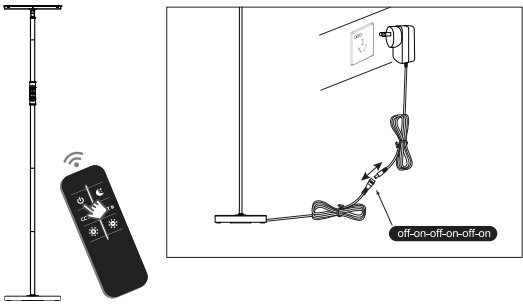


English

Use tips:

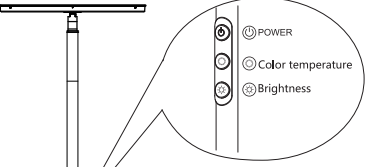
\*The remote controllor requires two AAA batteries.  
\*Pairing is not required before using.

If the remote control fails to work, we suggest you to re-pair with the following methods:  
1.Turn on the power switch;  
2. Unplug the power cord three times in a row and reconnect it, the floor lamp will flash quickly, and then you can Long press the "⊙" button of the remote controller about 3 seconds within 1 mins until the lights flash quickly.



8

English



⊙ POWER

⊙ Color temperature

⊙ Brightness

⊙ Power: ON/OFF

Color temperature:  
Short touch: 2700K Warm White/  
4000K Neutral White/5000K Daylight/  
6500K Cool White

Long touch: Warm White to Cool White gradually

Brightness:  
Short touch: 10%-100% brightness setting  
Long touch: 10%-100% dimmable

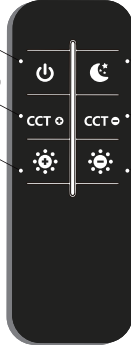
English

Remote Controller Instruction

Power

Color Temperature(+)

Brightness(+)



Night Mode

Color Temperature(-)

Brightness(-)

English

| Button                             | Function                                                                                                                                    |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
|                                    | Power<br>Press to ON/OFF                                                                                                                    |
|                                    | Night Mode                                                                                                                                  |
| <div>CCT ⊙ Color Temperature</div> | Short press: 2700K Warm White/<br>4000K Neutral White/5000K Daylight/<br>6500K Cool White<br>Long press: Warm White to Cool White gradually |
| <div>CCT ⊙ Color Temperature</div> | Short press: 6500K Cool White/<br>5000K Daylight/4000K Neutral White/<br>2700K Warm White<br>Long press: Cool White to Warm White gradually |
|                                    | Short press: 10%-100% brightness setting<br>Long press: 100%-10% dimmable                                                                   |
|                                    | Short press: 100%-10% brightness setting<br>Long press: 10%-100% dimmable                                                                   |

11

English

180°

180° up/down adjustable

350°

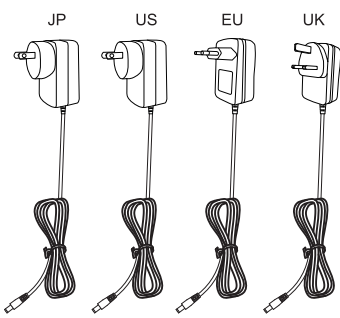
350° rotation adjustable

JP

US

EU

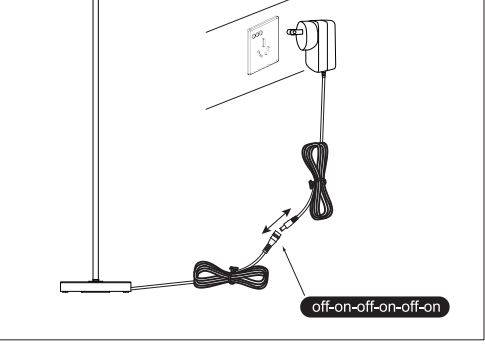
UK



English

Tips

1.If you want to cancel the pairing between the controller and the floor lamp. Please turn off-on-off-on-off-on the power for 3 times.



off-on-off-on-off-on

2.There is a magnet on the back of the remote controller, which can be adsorbed on any iron metal surface such as floor lamp pole.

12

English

WARNING:

Cut off the power before installation.

Keep it away from flammables and fire source.

Replaceing and clean to avoid electricity touched.

Lamp is operated in dimming circuit

Keep it away from water.

Assemble the lamp according to the instructions and do not rebuild.

Do not stare at the lamp for a long time.

Assemble,take apart or move the lamp gently.

Please do not cover anything on the lamp head and avoid bending and bumping the lamp pole.

Keep it away from children.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.  
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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

13

English

14