

User Manual
Modern Streamlined Reading Floor Lamp

Packing List

Lamp Head with Pole	1
Iron Poles	3
Heavy Base	1
Power Adapter with Cable	1
Remote Controller	1
User Manual	1

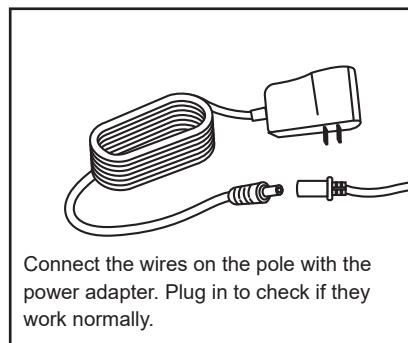
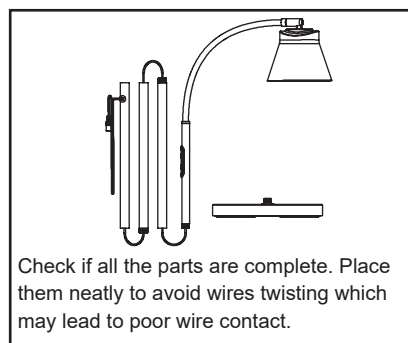
Contact Us

You may also access your order online and contact us via email.

Installation

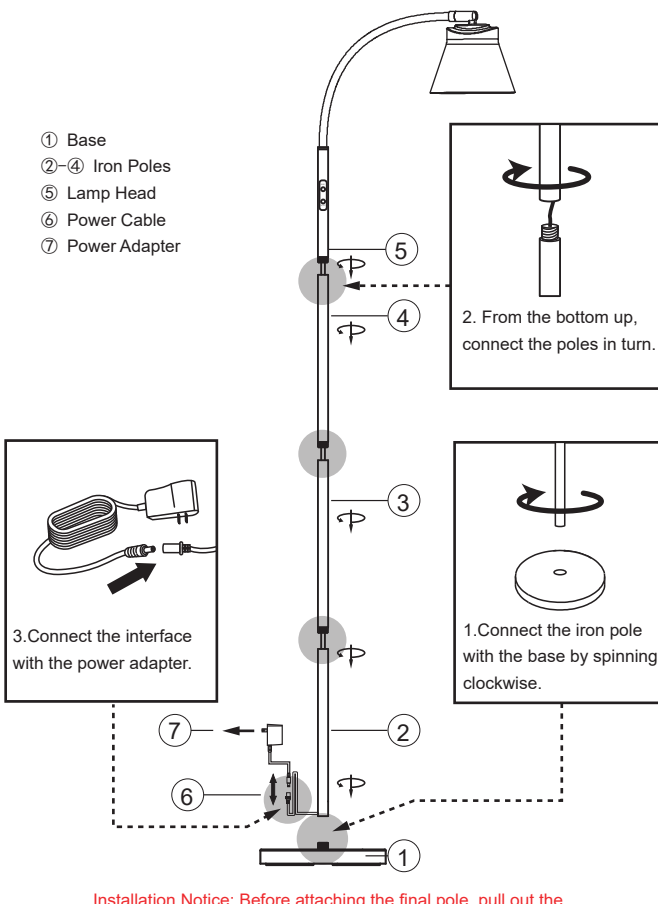
Step1:
Check if all the parts are complete. Place them neatly to avoid wires twisting. Connect the power adapter to check if the floor lamp works normally.

Warning
Be sure to test before installing. If you have any questions, please feel free to contact us by email.



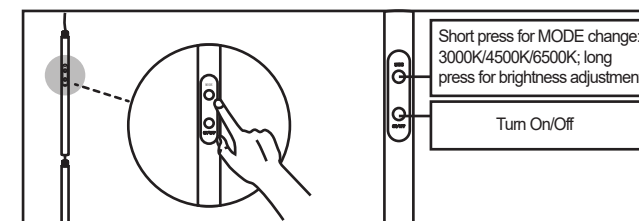
Step2:

- Assemble the Floor Lamp in the order of ①-⑦. (As illustrated)
1. Connect the Base with the Iron pole by spinning clockwise. (① and ②)
 2. Connect all Iron poles and the Lamp Head in order ②-⑤ by spinning clockwise.
 3. Connect Power Cable and Power Adapter. (⑥ and ⑦)



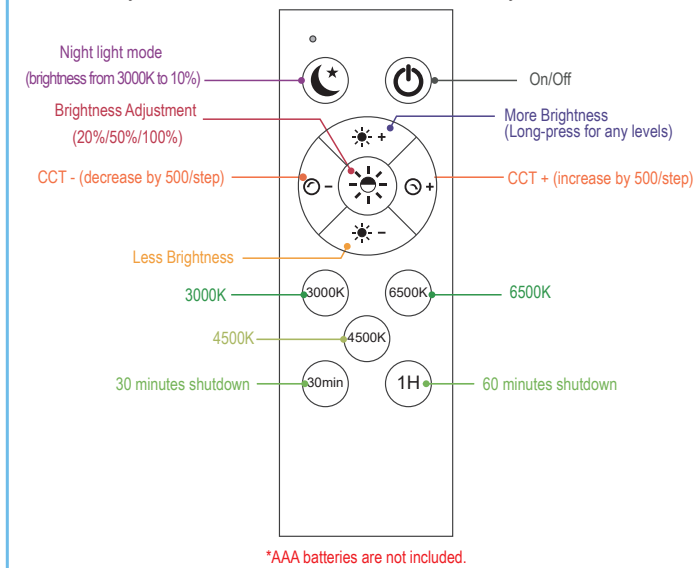
Control Manner

Control Button



12 keys RF Remote Control

12 keys RF remote is portable and magnetic. Place it on the pole and it will securely attach due to its magnetic feature. Within 5 seconds after powering on, press and hold the "Brightness Adjustment" button for 3 seconds to match. Normally, the code has been matched at the factory.



WARNING:

1. Indoor use only; It is non-waterproof.
2. Please use the packaged adapter to meet the specified power requirements.
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 recommended voltage of the US is AC100-240V, 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 any defects are found in the product.

Specification

Input Voltage	AC100-240V, DC 24V
Color Temperature	3000K-6500K
Max Luminous Flux	1000LM
Controlled by	Remote/Button
Height	59in
Beam Angle	360 degree
Material	Iron+Plastic
Wattage	12W
Model Number	FF.B501

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.

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

