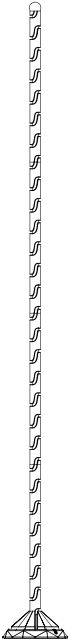
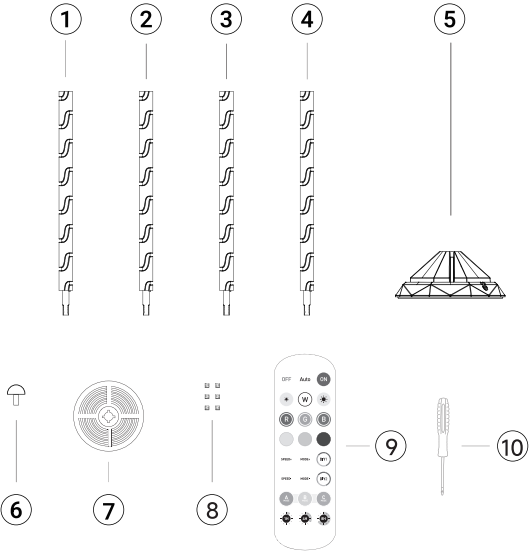


Floor Lamp

User Manual Dream color



Package



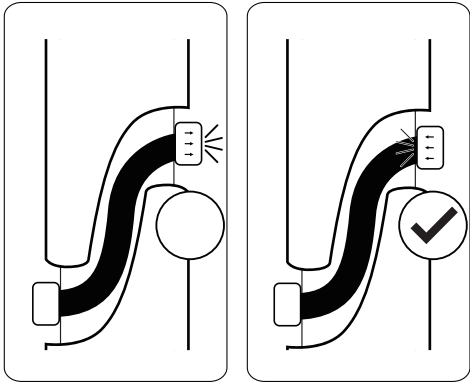
① ② ③ ④ Four Identical poles			
⑤ Lamp base	⑥ Top Cap		
⑦ Light string	⑧ Screw *6		
⑨ Remote Control	⑩ Screwdriver		

Before Installation



1.The installation method of this product is very special. Please scan the QR code to view the 'how to install' video before installation. Video is much clearer than text here.

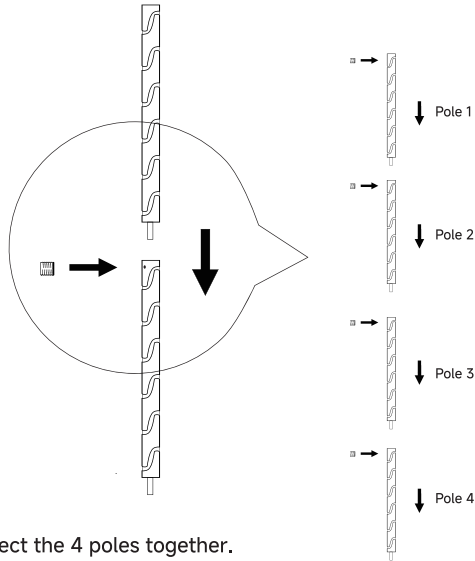
2.Please power up the USB interface to turn on the light string, and check which side of the light bead is the emitting surface. When winding the light string around the lamp post, please turn the emitting surface inward to let the light pass through the transparent lamp post. If the emitting surface faces outward, it will reduce the lighting effect. Remember to turn off the power before winding.



Light emitting surface facing inward

Installation

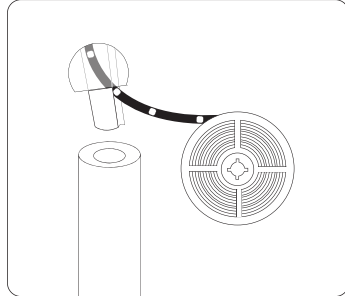
Step 1 :



Connect the 4 poles together. Align the positioning slot and insert tightly, leaving no gap. Then tighten the screw. Install top cap in next step. Do NOT install the base now.

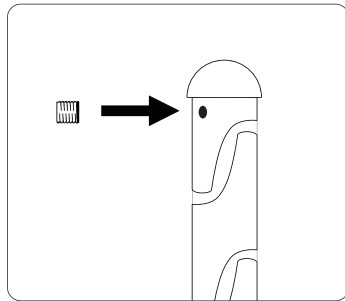


Step 2 :



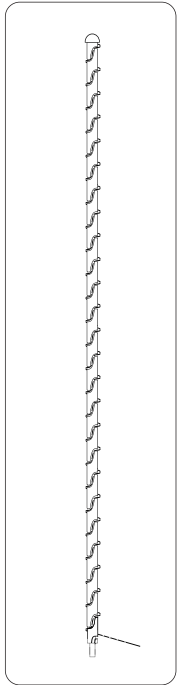
Put the first LED bead inside the top cap. Let wire cross the gap. See video for detail.

Step 3 :



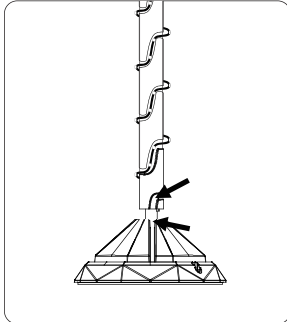
Tighten one screw

Step 4 :



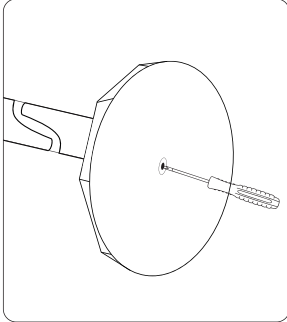
Wind the light string around the pole. See video for detail.

Step 5 :



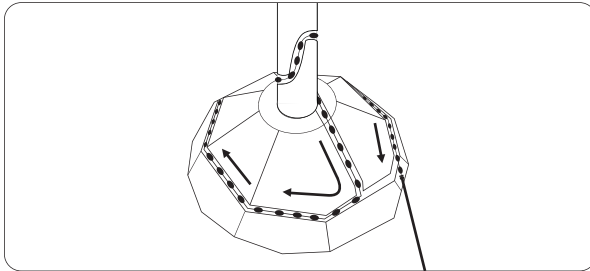
Align the grooves in a straight line. Rotate the tube to snap into the base. A "click"=properly installed.

Step 6 :



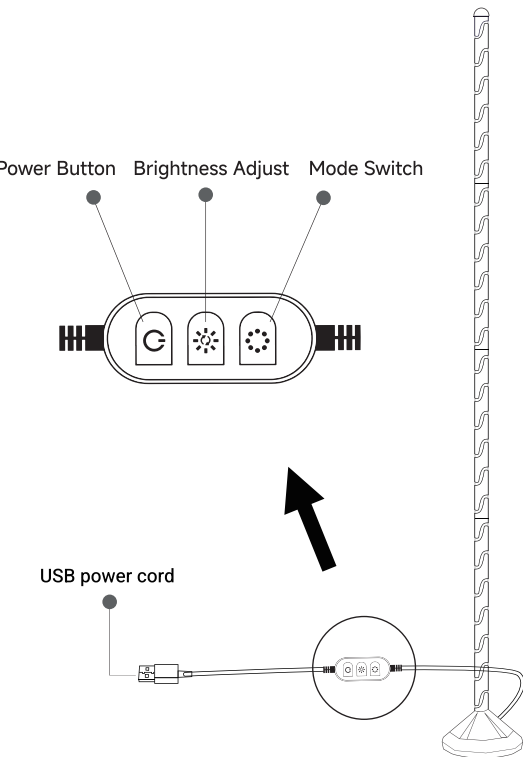
Tighten the base screw.

Step 7 :

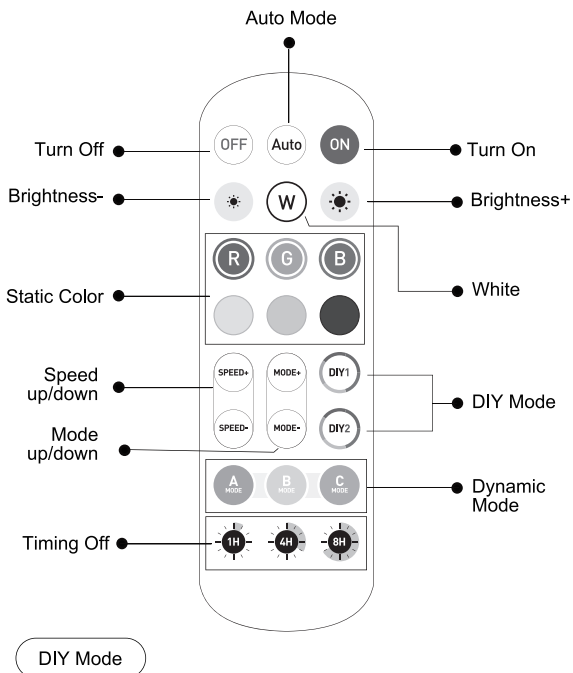


Go on to wind the light string along the base's groove. At last, make sure to place the wire connector into the holding slot, then the light string will not move. See video for detail.

Installation is complete



Remote Controller



Long press DIY key to save light state(color/mode) to the DIY key. After that, short press the DIY key to call it.

Pairing with Daybetter App

1. Download the "Daybetter" app from the App Store(iOS devices)or Google Play(Android devices).
2. Enable Bluetooth on your smartphone.
3. Open the app, tap the"+" icon in the top right corner, and search the device.
4. Tap the device icon and follow the on-screen instructions to complete pairing.

Install DayBetter APP

Method 1

Search and download the "DayBetter" app on the App Store or Google Play.

Note: The app name is "DayBetter".

APP: DayBetter

Method 2

Scan the QR code on the right to download

iOS

Android

Warnings

- Please watch video carefully before install. It's no easy.
- Before installation, power up the light string to confirm if it works. When installing the light string, be careful not to fold it in half, which damage lights. Just install along the groove.
- Avoid falling. To achieve best visual effects, the poles are made of fully transparent material that is not resistant to collision.
- To ensure the light string not to move, hold tightly when winding, and place the wire connector into holding slot in the base.
- USB 5V2A adaptor or above. 5V1A will be low brightness.
- This product is not for lighting, it is only for indoor atmosphere/mood.

Contact us

If you have any questions or product issues, please contact seller via the email on the package or get the product support on the order page in your purchasing account. All messages will be replied within 24 hours.

Troubleshooting

The light string is too loose and tend to move.

1. The first LED bead at the top must be fixed inside the cap.
2. When winding the light string around the poles, hold the junction position always, with one hand, to ensure the string does not detach.
3. When inserting poles into the base, hold the junction of string and pole, to ensure the string does not loose.
4. After winding the string around the base, be sure to press the wire connector into the slot so that you can let hand off.

When I installed the light string to the base, I found that the position deviation of the connector was very large, and it couldn't be placed in the holding slot.

1. If the connector is outside the base, just fold a few of the light beads into extended groove.
2. If the connector is inside the base, it is because winding is too loose, please reinstall again.
3. The length of the light string is precisely designed. The extended groove next to the holding slot can tolerate deviations of several light beads.
4. If you have tried but still fail, you can also use transparent plastic glue to fix the string on the base, to ensure it does not detach from the base.

How to pair and unpair remote to device?

1. Long press ON key to pair the remote to a device within 10 seconds it is powered on.
2. Long press OFF key to unpair all remotes from a device within 10 seconds it is powered on.
3. After paired, a device can be controlled only by the paired remote. Useful when you have more than one device.

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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Information to 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

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.