

100.00 mm

142.00 mm

5. APP Function Description

(1). Support the installation of the "Magic Lantern" APP on mobile phones for control.

(2). On the effect page, there are multiple music and scene modes. Users can adjust and set functions such as speed, brightness, and color DIY mode settings for various effect modes, as well as set timed wake-up and timed light-off.

(3). Search application: Search for the APP named "Magic Lantern" in the mobile phone application store (such as Apple App Store or Android application store), and then download and install it.

(4). You can also scan the QR code to download and install it:

6. Device Connection

(1) Turn on the device: Make sure that the ambient floor lamp is connected to the power supply and turned on, and that the mobile phone has its Bluetooth enabled.

(2) Adding devices: After opening the APP, click on the Sub-tenant Manager and check whether any devices have been searched. If the icon shows , it means that the connection has been successfully established. If the icon shows , it indicates that the device connection is disconnected.

7. APP Main Interface Instructions

Group management

Settings options

On/Off

Paint palette

Brightness adjustment

Static color adjustment

Timer setting

Dynamic Mode

Local Music Mode

Rhythm - sound - pickup Mode

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

Instruction Manual for Standing lamp

(JSK-P70)

1. Product Overview

A household lighting that combines practical lighting with creating a warm and cozy atmosphere. It can add a unique charm to your living spaces through multiple lighting modes and adjustment functions, and is suitable for various places such as living rooms, bedrooms and studies.

2. Product Specification Parameters

Model	JSK-P70 (1.5M)	JSK-P70 (1.2M)
Input power supply	USB-5V/1A	USB-5V/1A
Led Type	5050 RGB built-in IC 43 pieces	5050 RGB built-in IC 34 pieces
Power	3.5W	2.5W
Current	0.7A	0.5A
Control Mode	APP + Remote Control + Physical Buttons	APP + Remote Control + Physical Buttons

3. Description of Button Functions

Rhythmic Sound Pickup Hole

On/off

Dynamic Mode Switching

Static Mode Switching

Sound - pickup Mode Switching

4. Function Description of Remote Control Buttons

White light / Warm light

Dynamic Mode Speed Down

Static Color Switching

Static Mode

Timer setting 4 Hrs Power Off

Increase brightness

Decrease brightness

OFF/ON

Dynamic Mode Speed Up

Dynamic Mode

Timer setting 8 Hrs Power Off

WARNING: Plastic film
Before using the remote controller, please remove the plastic film at the bottom.

5. Assembled Product Schematic

①

Take out the PP pipe and fold it in half along the crease.

②

Fold the four edges one more time for additional creases.

③

Peel off a section of the back adhesive at the head..

④

Align the heads and bond the PP pipes.

⑤

Peel off the remaining adhesive backing while pressing and bonding the PP pipe.

⑥

After gluing, press the adhesive side again from the beginning to ensure a good bond.

⑦

Take out the top buckle and fasten it onto the PP pipe.

⑧

Insert the heavy terminal head with bottom buckle into the PP pipe.

⑨

Plug the 3P terminals of the light strip and the controller together.

⑩

Take out the base. Install the wire end clip into the slot, arrange the wire inside the base, and align the wire slot with the notch of the base buckle.

⑪

Align the buckle with the base and snap it in.

⑫