

## Two wire color light control remote control manual



Off and Code Keys



Power on key and code pair key



Brightness increase, with other functions to adjust the increase key



Brightness decrease, with other functions to adjust the decrease key



Single-color green light key, the default brightness 50%, with the brightness increase and decrease keys to adjust the brightness.



Single-color red light key, the default brightness of the upper machine 50%, with the brightness increase and decrease key to adjust the brightness.



Single-color blue light key, the default brightness of the upper machine 50%, with the brightness up and down keys to adjust the brightness.



White light and warm white switching key, the default white light, press to switch to warm white, with the dimmer key, can adjust the brightness



Three-color mixing key, 8 modes of random color change, the color of each bulb is different.



Two light combination key, orange button, with the dimmer key, can adjust the

brightness



Two light combination key, yellow button, with the dimmer key, can adjust the brightness



Two light combination key, grass green button, with the dimmer key, can adjust the brightness



Two light combinations, sky blue button, with dimmer button, adjustable brightness



Two light combination key, purple color key, with dimmer key, can adjust the brightness



Two light combinations, pink button, with dimmer button, adjustable brightness



Two light combinations, Cyan button, Dimmer button, Adjustable brightness



Wave button

6 modes:

Red + blue (embellishment) can be adjusted according to the brightness key, adjust the speed of embellishment

Green + pink (embellishment) can be adjusted according to the brightness key, adjust the embellishment speed

Blue + yellow (embellishment) can be adjusted according to the brightness button, adjust the speed of embellishment

Yellow+Blue (accents) can be adjusted by pressing the brightness button to adjust the speed of the accents.

Cyan + Red (accents) can be adjusted according to the brightness buttons to adjust the speed of the accents.

Pink + green (embellishment) can be adjusted according to the brightness of the key, adjust the embellishment speed



Colorful gradient key, automatic change, according to the brightness of the key, adjust the speed of change



Breathing key, colorful breathing automatic change, according to the brightness of the key, adjust the speed of breathing



Colorful flashing key, automatic change, according to the brightness key, adjust the flashing speed



Strobe button, manual change, multi-combination alternating change. Match with the brightness key, adjust the speed of change



Random messy change key, multiple color changes for each light. Adjust the speed of change with the brightness button



Blinking button, red, green and blue blinking. Combine with the brightness button to adjust the speed of change



Voice-activated buttons, according to the music rhythm changes, combined with the brightness button, adjust the voice-activated sensitivity

Code matching function:

Pairing time(Condition: After power-on self-test, within 10s Long press the remote control 'ON' key, 2s)

Pairing

Success:Mixed white light flashes 5 times

Delete(by pairing) Long press the remote control OFF key:2s

Success: white light blinks 3 times.

## **FCC Warning Statement**

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

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

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.

(2)This device must accept any interference received, including interference that may cause undesired operation.