

Name: REMOTE BULB

Control mode:
1: 2.4G RF remote control
2: Mobile app control

Color temperature:
default:3000K-6500K
or:2700K-6500K

Functions:
1:Brighthness control
2:color temperature control
3:Time off light
4:scene mode

Voltage: AC100-245V

Power: 7W/9W/12W

Lamp cap: E26/E27

FCC COMPLIANCE STATEMENT:

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.

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

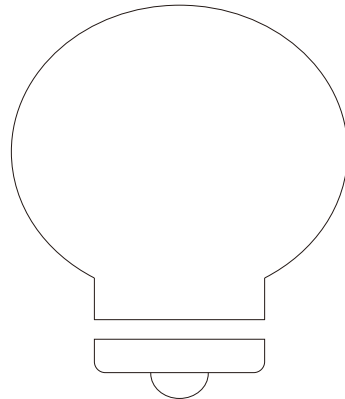
FCC Radiation Exposure Statement

This equipment complied 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.

REMOTE BULB instruction manual

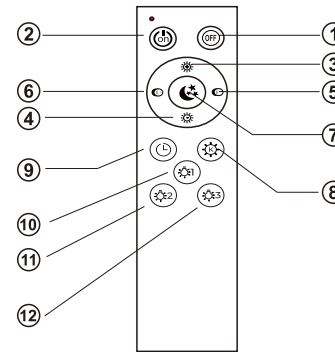
First of all:

Before we can use the remote bule,
we have to pair it.



CCT

Three groups remote



Pair keys: ⑩ ⑪ ⑫

Please refer to the page 3 for the detailed pairing method.

- ① ALL OFF: Short-press to turn off all bulbs .
Long Press to unpair all bulbs.
- ② ALL ON :Short-press to turn on all bulbs .
- ③ Bringhtness increase:short press to increase slowly,
long press to increase quickly.
- ④ Bringhtness reduce:short press to reduce slowly,
long press to reduce quickly.
- ⑤ Color temperature reduce :
short press to reduce the color temperature slowly.
long press to reduce the color temperature quickly.
- ⑥ Color temperature increase :
short press to increase the color temperature slowly.
long press to increase the color temperature quickly.
- ⑦ Night light: short press to set night light
- ⑧ CCT shortcut key:Quickly set bulb to cool,warm or neutral light
- ⑨ Timer:turn off the bulb after 1 hour by itself .
- ⑩ Bulbs group 1:short press to turn on or off the bulb.
long press to pair the bulb
- ⑪ Bulbs group 1:short press to turn on or off the bulb.
long press to pair the bulb
- ⑫ Bulbs group 1:short press to turn on or off the bulb.
long press to pair the bulb

Detail description of remote control pairing and unpair

1.Pairing steps:

Step1:Turn on the switch of the bulb in 8 seconds.

Step2:Long press key10,key11,or key12 until
the lamp flash 3 times,then the bulbs paired.

2.Unpair steps:

Step1:Turn on the switch of the bulb in 8 seconds.

Step2:Long press key1 until the lamp flash 6 times,
then the bulbs paired.

Note: After unpair, all the information stored in the bulb
will be cleared and restored to the factory settings.

Mobile APP installation pairing method

1.(Android phone)
scan the QR code below to install the app



2.(IOS mobile phone)
search for"Hx-light" in the apple App Store to
download"Hx-light".

The phone app light bulb matching method:

Step1:Turn on Bluetooth

Step2:Turn on "Hx-light" APP

Step3:Select Restroom or bedroom or other rooms

step4:Click the pair key to pair the bulb

Step5:Turn on the bulb to pair in 8 seconds

(The bulb flash three times ,then the bulb is paired)

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RF Exposure

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