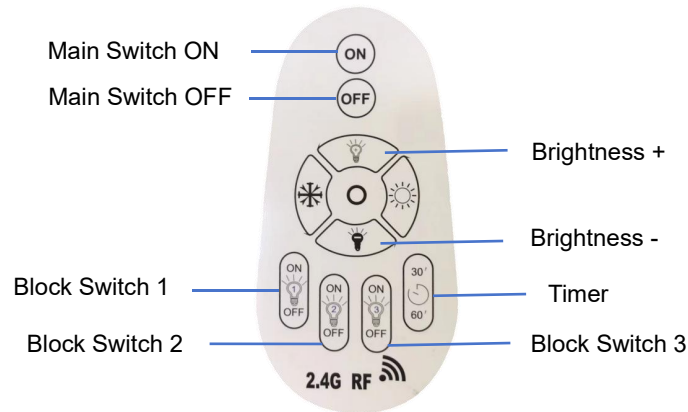


## Remote Instruction



This product includes two remotes: one connected remote control and one spare remote control. Each remote control requires two AAA batteries (not included).

### Connected Remote

1. A lamp connected to Block Switch 1, and the other one connected to Block Switch 2
2. Block Switch 1 can control the lamp what it connected individually, the same as Block Switch 2
3. The Main Switch can control two lamps at the same time

### Canceling Block Switch control and using only the Main Switch control:



1. Cancel Block Switch 1 control
  - Turn on the switch on the lamp body.
  - Long press Block Switch 1 for 2 seconds until the bulb blinks 6 times.
  - The cancellation is successful (ensure this is completed within 3 seconds after turning on the lamp).



2. Cancel Block Switch 2 control
  - Turn off and then turn on the switch on the lamp body.
  - Long press Block Switch 2 for 2 seconds until the bulb blinks 6 times.
  - The cancellation is successful (ensure this is completed within 3 seconds after turning on the lamp).



3. Connect to the Main Switch
  - Turn off and then turn on the switch on the light body.
  - Press the Main Switch ON
  - The bulb will blink 3 times to indicate successful connection (ensure this is completed within 3 seconds after turning on the light).

Using these steps will allow you to control two lights at the same time using only the Main Switch.

### Backup Remote



#### Connection

Turn on the light switch, then quickly press the Block Switch (1/2/3) ON within 3 seconds. Once the bulb blinks 3 times, the connection is complete. (You need to finish this process within 3 seconds after turning on the bulb.)



### Disconnection

Turn on the light switch, then long press the Block Switch (1/2/3) ON for 2 seconds. When the bulb blinks 6 times, the disconnection is complete. (You need to finish this process within 3 seconds after turning on the bulb.)



### Block Switch and Main Switch

#### 1. Block Switch

There are three Block Switches on the remote, and there is no limit to the number of lights that can be connected to each block. Each block controls the light connected to it. To turn on or off the light in



Block 1, press Block Switch 1, and do the same for the other blocks accordingly.



#### 2. Main Switch

Controls all the lights for every block, enabling quick turning all lights on and off.

## Functions

### Timer

#### Set the timer for all lights

##### 1. Press Main Switch ON

##### 2. Press 30'/60' to automatically turn off all light after 30 or 60 minutes.



**Cancel the timer setting:** press Main Switch OFF

#### Set the timer for each block

##### 1. Press Block Switch (1/2/3) ON

##### 2. Press 30'/60' to automatically turn off all light after 30 or 60 minutes.

**Cancel the timer setting:** press Block Switch (1/2/3) OFF

**Please note:** If there is an operation after setting the timer, the timer function will be automatically canceled.

### Color Temperature



#### 1. Color Temperature: White

Press and hold the button for an extended period to change to white light.



#### 2. Color Temperature: Warm

Press and hold the button for an extended period to change to warm light.



#### 3. Main Switch ON

After the light turns on for 10 seconds, press the button to change the color temperature of all the bulbs.

### Brightness Adjustment



Brightness +



Brightness -



### Night Light

Long press Main Switch OFF or Block Switch (1/2/3) OFF to adjust the bulb to the night light brightness

### Memory function

Retain the last setting when turn on the light as long as the light on for more than 3 seconds.

**Kindly note:** the remote control need to be connected to the bulb for the first time before use.

**Warning:**

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

**NOTE:**

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.

**FCC Statement:**

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.