

RGB+CCT 8 ZONE REMOTE

Description:

This handheld RGB+CCT 8 Zone Remote is a component of our wireless strip light system. It enables you to effortlessly control up to 8 lighting zones from a distance of up to 98.4ft. Pair it seamlessly with our LED strip light controllers and Smart Bulbs for a complete lighting experience.



Features:

- Utilizes RF 2.4GHz wireless communication with compatible devices.
- Compatible with ORA LED controllers for RGB, RGBW, and RGB+CCT.
- Works seamlessly with ORA SMART GATEWAY for smartphone control.
- Wireless range of up to 98.4ft without obstruction.
- Control RGB color selection with Color Wheel.
- Control brightness with Smooth Dimming Control.
- Control color saturation, mixing colors with white to make different hues.
- Control an unlimited number of lights across 8 lighting zones.
- Low power consumption, requires 2 AAA batteries (sold separately).

Applications:

- Home lighting control
- Commercial lighting control
- Event lighting control
- Photography and videography lighting control
- Architectural lighting control
- Allows for easy customization of lighting

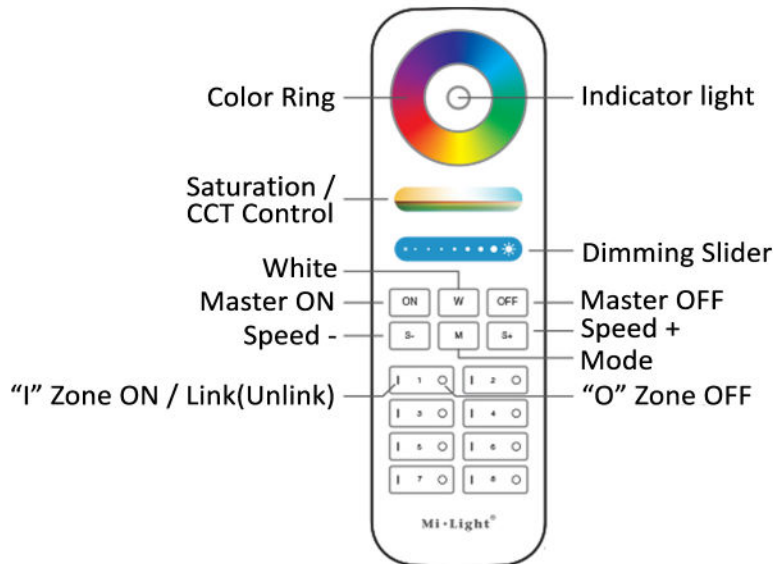
Dimensions:












Technical Specifications:

SKU	MILI-REM-RGBWW-8Z
Working Voltage	3V (AAA * 2PCS)
Standby Power Consumption	20μA
Transmitting Power	6dBm
RF	2.4GHz
Transmission Frequency	2400-2483.5MHz
Modulation Method	GFSK
Working Temperature	-4~140°F

Products Key Diagram:



-  To change colors, simply touch the color ring.
-  In white light mode, you can adjust the color temperature, and in color light mode, you can change the color saturation.
-  To adjust the brightness, use the brightness slider and slide it as needed.
-  To activate the white light, press the button.
-  Gently touch the ON button to power on the linked device.
-  To turn off the linked device, simply touch the OFF button.
-  Button for dynamic mode switching.
-  Increase the dynamic mode speed.
-  Decrease the dynamic mode speed.

Compatible Devices:



ORA 3 in 1 LED Strip Light Controller
(RGB, RGBW, RGBCCT)
MILI-CONT-3IN1-RGBXX



ORA SMART GATEWAY
Smartphone Control
MILI-WIFI-BRIDGE-G2

ORA RGB+CCT Bulbs

- SKU: MILI-PAR38-10W-RGBCB
- SKU: MILI-MR16-4W-RGBCB
- SKU: MILI-GU10-4W-RGBCB
- SKU: MILI-A21-12W-RGBCB
- SKU: MILI-A19-9W-RGBCB
- SKU: MILI-A16-6W-RGBCB

ORA RGB+CCT Garden Lights

- SKU: MILI-GL-100W-RGBCB-OD-120V
- SKU: MILI-GL-50W-RGBCB-OD-120V
- SKU: MILI-GL-9W-RGBCB-OD-24V
- SKU: MILI-GL-9W-RGBCB-OD-120V
- SKU: MILI-GL-6W-RGBCB-OD-120V
- SKU: MILI-GL-15W-RGBCB-OD-120V

ORA RGB+CCT Flood Lights

- SKU: MILI-FL-50W-RGBCB
- SKU: MILI-FL-30W-RGBCB
- SKU: MILI-FL-10W-RGBCB
- SKU: MILI-FL-100W-RGBCB

Linking Code / Unlinking Code Instructions:

Linking Code Instructions



1

Turn off the light, wait for 10 seconds, and then switch it back on.

Link / Unlink button



2

To activate, quickly press the "I" button 3 times within 3 seconds while the light is on.



3

A slow blink of lights 3 times indicates a successful linking process.



If the light is not blinking slowly, the linking process has failed. Please follow the above steps again.

(Note: Lights that have already been linked cannot be linked again.)

Unlinking Code Instructions



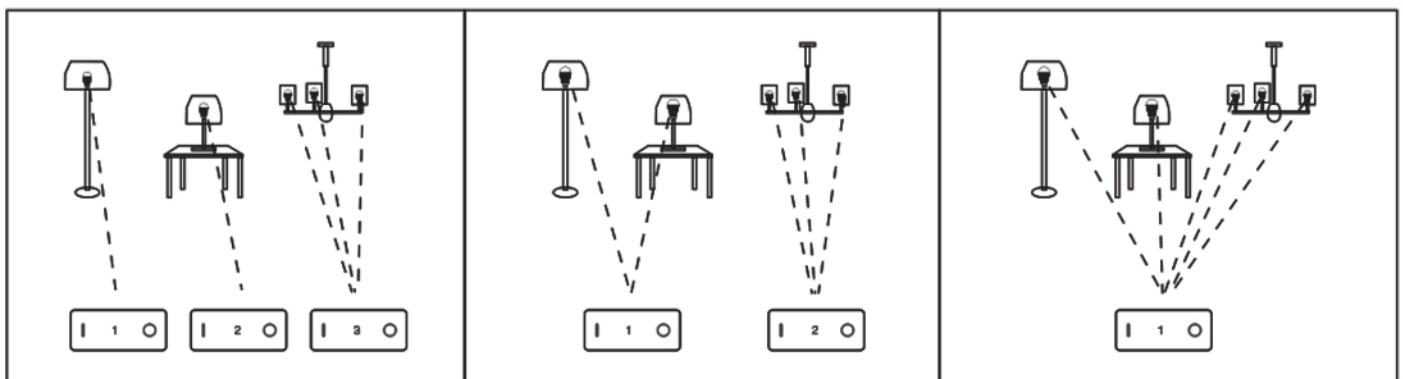
If the light is not blinking quickly, the unlinking process has failed. Please follow the above steps again.

(Note: Lights that haven't been linked do not need to be unlinked.)

Grouping of Several Lights:

You can add an endless number of lights to a zone on the 8-channel remote by linking the lights to different zones. This way, you are completely flexible in creating different group combinations.

Below, you can see some grouping examples.



Remarks:

1. Users have the freedom to reprogram as needed. One remote can control numerous lamps or controllers, but each lamp or controller can only be controlled by a maximum of four remotes.
2. Please check the battery installation and controller (completely discharge the power) when reprogramming after switching off and switching on.

Attention:

1. This remote is designed to control specified ORA products; not all ORA series will work with this remote.
2. While using the remote, if the indicated lamp blinks quickly, please replace the battery promptly. Avoid using poor-quality batteries to prevent battery leakage, which can damage the remote.
3. This 2.4GHz remote is a precision electronic product; avoid using it in humid, high-temperature, dusty, or high-voltage environments. Store it indoors, in a dry environment, and away from static electricity.
4. Please avoid using the remote in wide-range metal or strong electromagnetic wave areas, as this can severely affect the controlling distance.