

RGB+CCT 8 ZONE TOUCH PANEL WALL REMOTE

DESCRIPTION:

The RGB+CCT 8 Zone Touch Panel Wall Remote offers effortless lighting control with a modern, sleek design. It features a durable stalinite glass panel and a high-precision capacitive touch IC for smooth and responsive operation. Using 2.4GHz RF wireless technology with GFSK modulation, the remote ensures low power consumption, minimal interference, and a reliable control range of up to 98.4 feet. It allows users to fine-tune color, brightness, color temperature, and saturation with precision, making it a versatile addition to any smart lighting setup.



FEATURES:

- Part of the ORA Smart Home Lighting system
- High-precision capacitive touch panel for stable and responsive control
- 2.4GHz RF wireless transmission for reliable, long-range operation
- Control distance up to 98.4 ft
- 16 million colors to choose from
- Adjustable brightness, color temperature, and saturation
- Smartphone control via iOS and Android app
- Low power consumption for extended battery life
- Requires 2 AAA batteries (sold separately)
- Elegant stalinite glass panel for a modern aesthetic



APPLICATIONS:

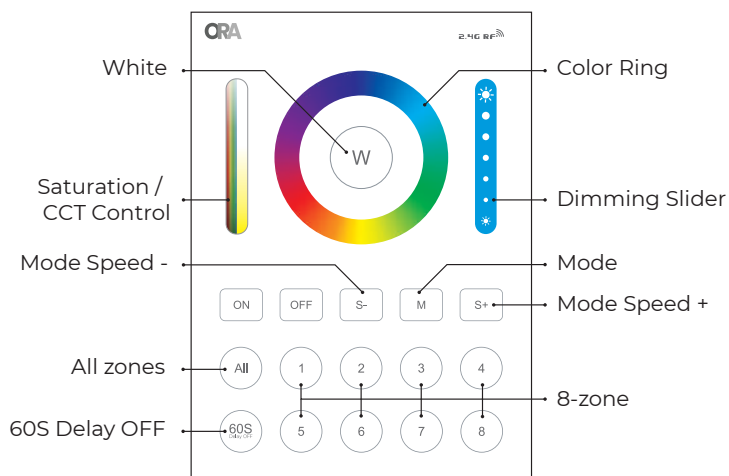
- Residential lighting control
- Commercial and retail lighting management
- Smart home automation systems
- Office and workspace ambiance customization
- Hospitality and entertainment lighting

TECHNICAL SPECIFICATIONS:

Working Voltage	3V (AAA × 2) / DC 3.3V
Standby Power Consumption	30μA
Transmitting Power	6dBm
Control Distance	98.4 ft
RF Frequency	2.4GHz
Transmission Frequency	2400-2483.5MHz
Modulation Method	GFSK
Working Temperature	-4°F ~ 140°F

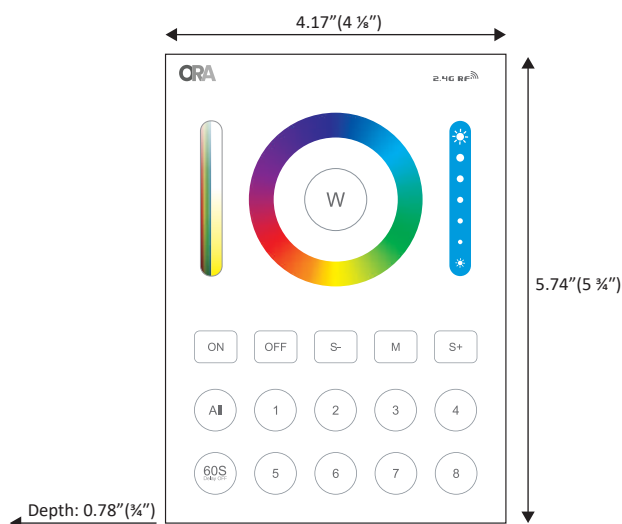
PRODUCT KEY DIAGRAM:

Note: When a button is touched, the LED indicator light will flash once, accompanied by a sound. Touching the slider will not produce any sound.



- Touch the color ring to select and change colors.
- In white light mode, adjust the color temperature. In color light mode, change the color saturation.
- Slide the brightness bar to adjust brightness levels.
- Press the button to switch to white light.
- Turn on linked lights: Press and hold the "ON" button for 10 seconds to enable button sound.
- Turn off linked lights: Press and hold the "OFF" button for 10 seconds to disable button sound.
- Dynamic mode button: Switch between preset lighting modes.
- Press the slow button to reduce the dynamic mode speed.
- Press the fast button to increase the dynamic mode speed.
- Control all linked lights: Press the "ALL" button to control all connected lights. The indicator light will turn on.
- 60-second delay function: Press the button to activate a 60-second delay before the lights turn off. The indicator light will shine. Press the button again to cancel the delay function — the indicator light will turn off.
- Zone control: Press 1-8 zone buttons to control the linked lights in the corresponding zone. The indicator light will shine when a zone is active.

DIMENSIONS:



COMPATIBLE DEVICES:



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



G3 LED WiFi Gateway
SKU: MILI-WIFI-BRIDGE-G3

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

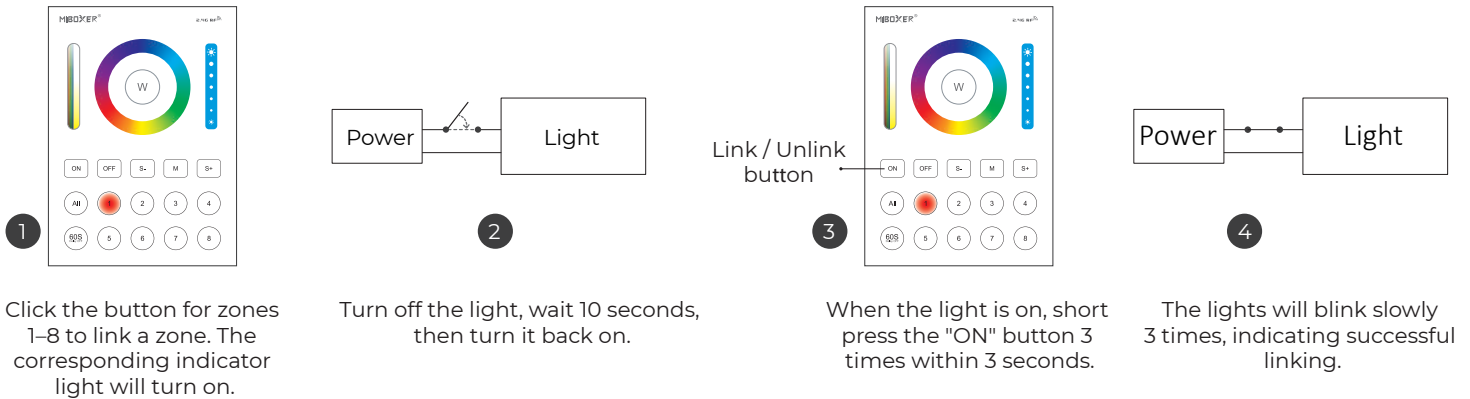
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SKU: MILI-GL-50W-RGBCB-OD-120V
SKU: MILI-GL-9W-RGBCB-OD-24V
SKU: MILI-GL-9W-RGBCB-OD-120V
SKU: MILI-GL-6W-RGBCB-OD-120V
SKU: MILI-GL-15W-RGBCB-OD-120V

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

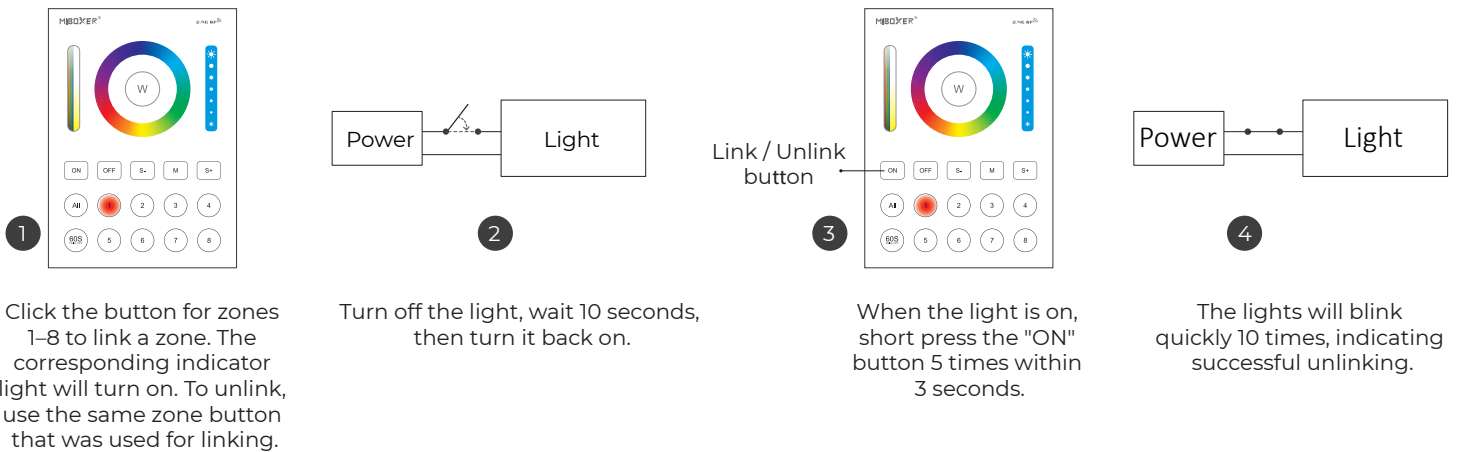
LINKING CODE / UNLINKING CODE INSTRUCTIONS:

Linking Code Instructions



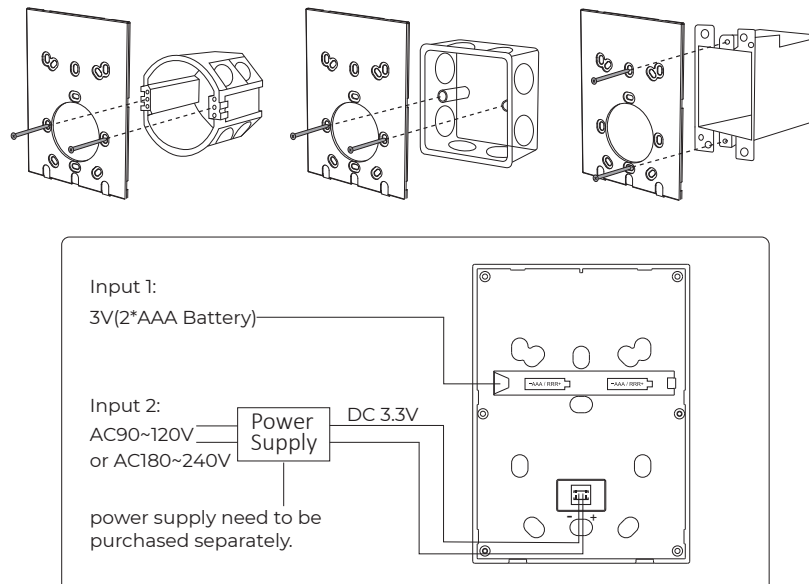
⚠ If the light doesn't blink slowly, the linking process has failed. Please repeat the steps above. (Note: A light that is already linked cannot be linked again.)

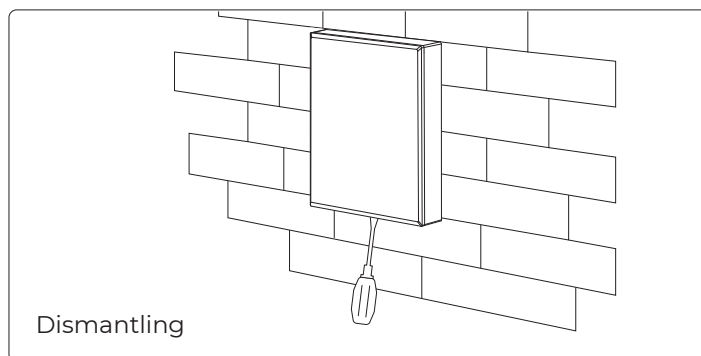
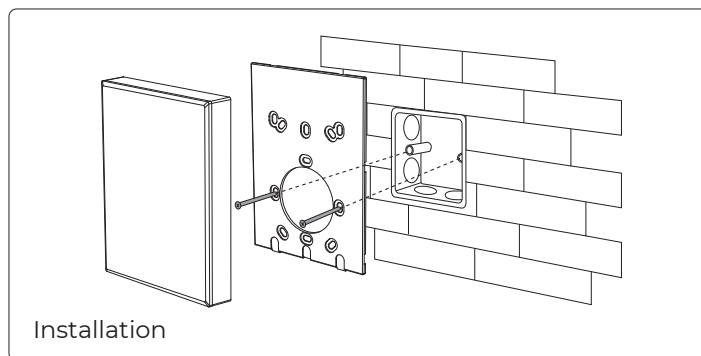
Unlinking Code Instructions:



⚠ If the light doesn't blink quickly, the unlinking process has failed. Please repeat the steps above. (Note: Lights that are not linked do not need to be unlinked.)

INSTALLATION/DISMANTLEMENT:





ATTENTION:

1. Check the wiring and ensure the circuit is properly connected before powering on.
2. Handle with care during installation to prevent damage to the glass panel.