2.4G RF RGBW/WW WALL TOUCH PANEL REMOTE

(MANUAL INSTRUCTION)

1. Master On(–)/Off(O)
Acts as a master On(-)/Off(O) control for all paired RGB(W) lights. Also activates the "Master" function, which allows the remote to control the RGB(W) lights of all zones. If a zone is currentlyactive, pressing the master On(-) button restores the "Master" function to the remote.

2. Selection LED Indicator
Flashes once to indicate when a command has been selected.

3. Brightness Touch Slider - Increase(Right Side)/Decrease(Left Side)
Increases(right side) or decreases(left side) the brightness level. Changing the active moderesets the brightness level to full.

4. Color Selection slider
Directly selects color on the bar. To obtain white light only, keep the "Zone On" (|)button depressed until the light changes to a steady bright white.
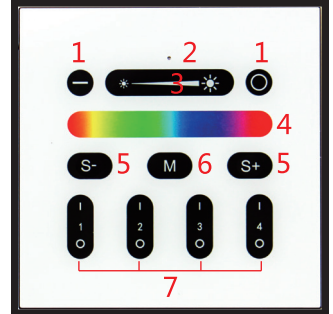
5. Mode Speed Increase(S+)/Decrease(S-)
1. Under dynamic mode, pressing S+ or S- to adjust dynamic color changing speed
2. Under white or warm white color mode, pressing S- to decrease color temperature, S+ to increase color temperature

6. Mode Start/Scroll(M)
Modes feature different color combinations, light transitions, and patterns, with 9 distinct modes.This button initiates the Mode function and scrolls through the modes in ascending order.

7. Zone On(|)/Off(O) - Zones 1-4
Allows up to four "zones" (i.e. channels) of RGBW lights to be separately paired, and controlled by the remote. Pressing one of the Zone On(|) buttons activates that zone; commands will affectonly lights in that zone. Once paired to a zone, lights remain paired until they are unpaired.Steadily depressing the Zone On(|) button restores the lights in that zone to white.

Wall touch panel remote

※ **Important: In the first beginning, if you already have our portable RGBW remote that controls all your RGB/RGBW lights in your place. Don't need link/pair your lights again when you install this new wall touch panel. You just press Button M over 5 seconds, the wall touch panel goes to a "Learning mode" with the indicator flashing, then you press any button of the remote you have, the touch panel learn from your remote while the indicator stops flashing, will control same lights as the remote in same way.**

Pairing Lights to Remote Control

Pairing a Light to the Remote
1. Switch off the main power supply to the light.
2. Restore power and within 3 seconds, choosing one of the "Zone On" (|) buttons, depress the button. It will flash white 3 times, indicating that the light is now paired to thatnumbered zone and can be controlled via the remote.

Activating a Zone
To activate a specific zone, depress the "Zone On" (|) button. The zone is now active and remote commandswill only affect lights paired to that zone.

Unpairing a Light to the Remote
1. Switch off the main power supply to the light.
2. Restore power and within 3 seconds, depress the "Zone On" (-) button until the light flashes 10times, indicating that the light has been unpaired.
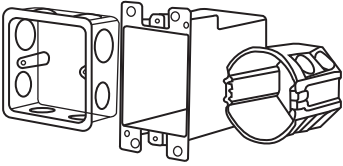
An unlimited number of RGBW lights can be paired to a zone, and all lights paired to that zone will respond to the commands entered on the wireless remote. Conversely, a single RGBW light can be paired to up to five remotes.
Note: The wireless remote operates using radio frequency. The remote controller's use is not restricted by normal obstructions such as walls, doors, etc. Once paired they can be installed anywhere in range of the remote (up to 100 ft. or 30m)
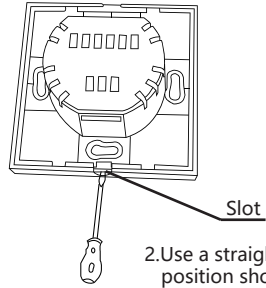
Specifications

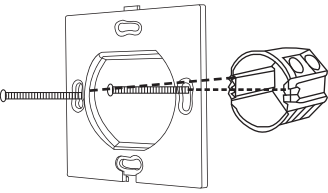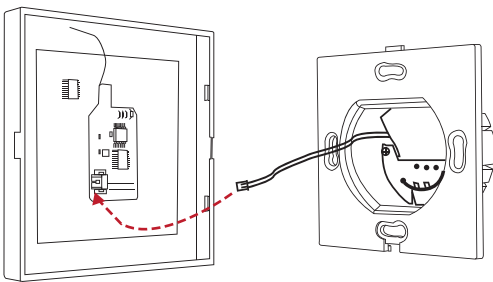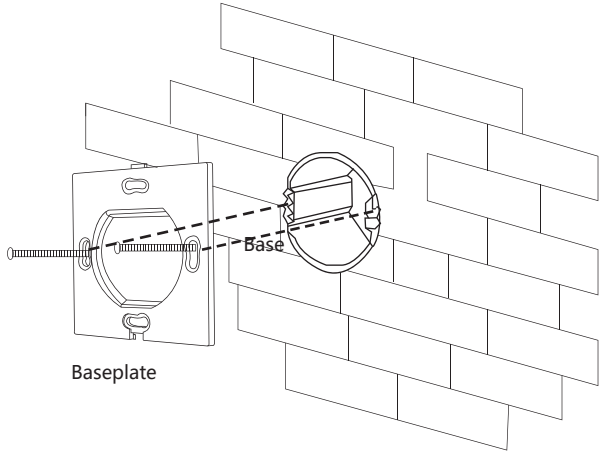|	
Operating Voltage Range	100~240 VAC
Standby power	＜0.1W
Operating Temperature Range	-4~140° F (-20~60° C)
Maximum control Range	100 feet (30m)
RF Operating Frequency	2.4GHz
Surface material	Glass
Body Material	PC
Dimensions	80X80X39mm
Warranty	2years
Indoor use only	

Installation

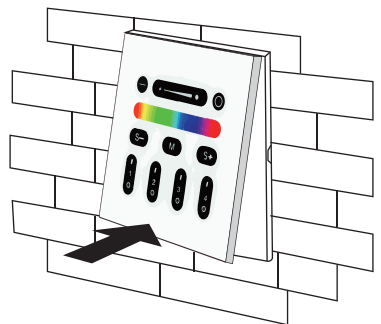1. Install the back box into the wall. Typical boxes as above.

Slot

2. Use a straight screwdriver to pry the position shown.

3. Screw the backplate and the base in the wall firmly.

Touch panel

Base

Baseplate

4. Please conncect it as above

5. Embed the upper glass panel into the backplane and then tap the bottom to press into the slots.