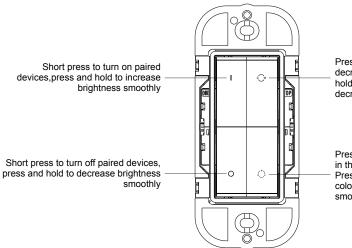




Pair to Controller RF-WIFI-CNTRL-5CH-4A

Important: Read All Instructions Prior to Installation

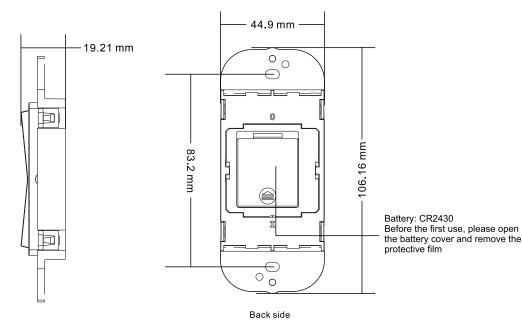
Function introduction



Press and hold to increase CW and decrease WW smoothly, press and hold again to increase WW and decrease CW smoothly

Press and hold to change RGB colors in the sequence R-G-B smoothly, Press and hold again to change RGB colors in the sequence B-G-R smoothly

Front side



Product Data

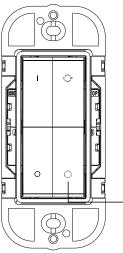
Output	RF signal
Operation Frequency	916.5MHz
Power Supply	3V(1xCR2430 battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	44.9x106.2x19.2mm

- · Set controller to RGB+CCT mode
- · Controller can be paired with up to 8 different remotes
- · Waterproof grade: IP20

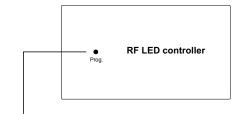
Safety & Warnings

- This device contains a button lithium battery that shall be stored and disposed properly.
- DO NOT expose the device to moisture.

Pair with RF LED controller



Step 1: Connect RF controller according to it's instructions and wiring diagram. Power on RF controller. (RF-WIFI-CNTRL-5CH-4A)



Step 2: Click the "Prog. " button on RF controller to set it into pairing mode.

-Step 3: Click any button on the remote (e.g. button 🗅), LED lights connected to the RF controller will flicker once indicating the controller is paired with the remote.

Note: one controller can be paired with max 8 remote controls.

Installation

