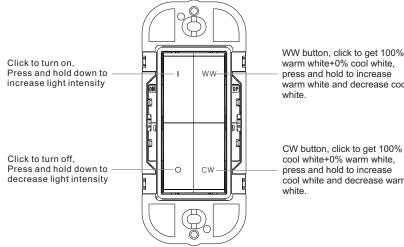
## **RF+Bluetooth CCT Remote Controller**

# Bluetooth CE FC PRoHS

## Important: Read All Instructions Prior to Installation

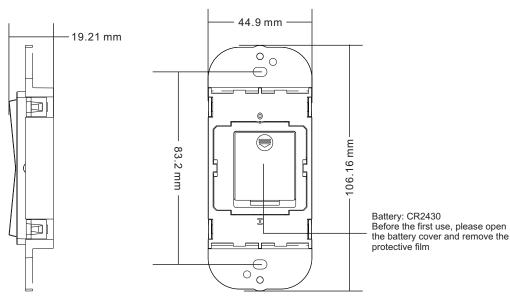
### **Function introduction**



WW button, click to get 100% warm white+0% cool white, press and hold to increase warm white and decrease cool

cool white+0% warm white, press and hold to increase cool white and decrease warm

Front side



Protocol	RF+Bluetooth
Power Supply	3VDC (1xCR2430 Battery)
Transmission Frequency	2.4GHz
Transmission Range (free field)	30m
Protection Type	IP20
Dimming Range	0.1%-100%
Dimensions	44.9x106.2x19.2mm

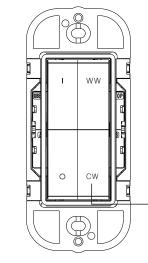
#### CCT wall remote based on RF+Bluetooth Mesh

- Battery powered, ultra low power consumption
- Easy & quick pairing to the RF+Bluetooth receivers by simply pushing the buttons
- · Enables to control 1 zone of receivers
- Mesh network for further control distance, receivers can transmit signal to each other
- 2.4 GHz global operation
- The controlled receiver status can be quickly synchronized to the smart APP
- Transmission range between every two neighbor devices up to 30m
- Each receiver can be paired to max. 8 remote controls
- Enables to control universal CCT RF+Bluetooth devices
- Standard size, compatible with existing US size frame

## Safety & Warnings

· DO NOT expose the device to moisture.

#### Pair with RF+Bluetooth receiver



Step 1:Do wiring the RF+Bluetooth receiver according to wiring diagram(please refer to the instruction of RF receiver that you would like to pair with)



Step 2:Click the "Prog. Key" or "Reset" button on RF+Bluetooth receiver (or reset power of the receiver 3 times continuously if the button is not accessible) to set it into pairing to RF remote status

Step 3:Click any of the 4 buttons on the remote, e.g. button CW. LED lights connected with the receiver flicker once means the receiver is paired to the remote successfully.

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

70200023

**Product Data** 

## Installation

