

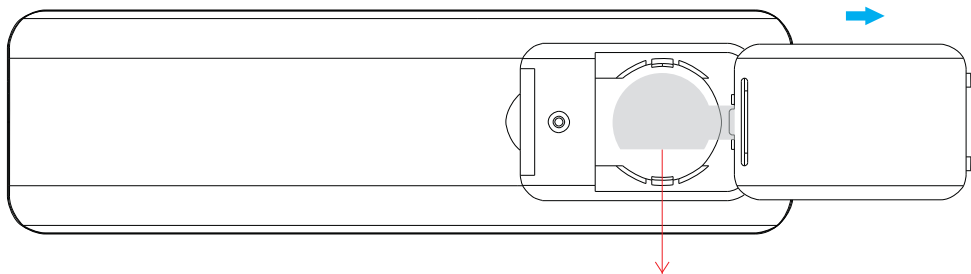
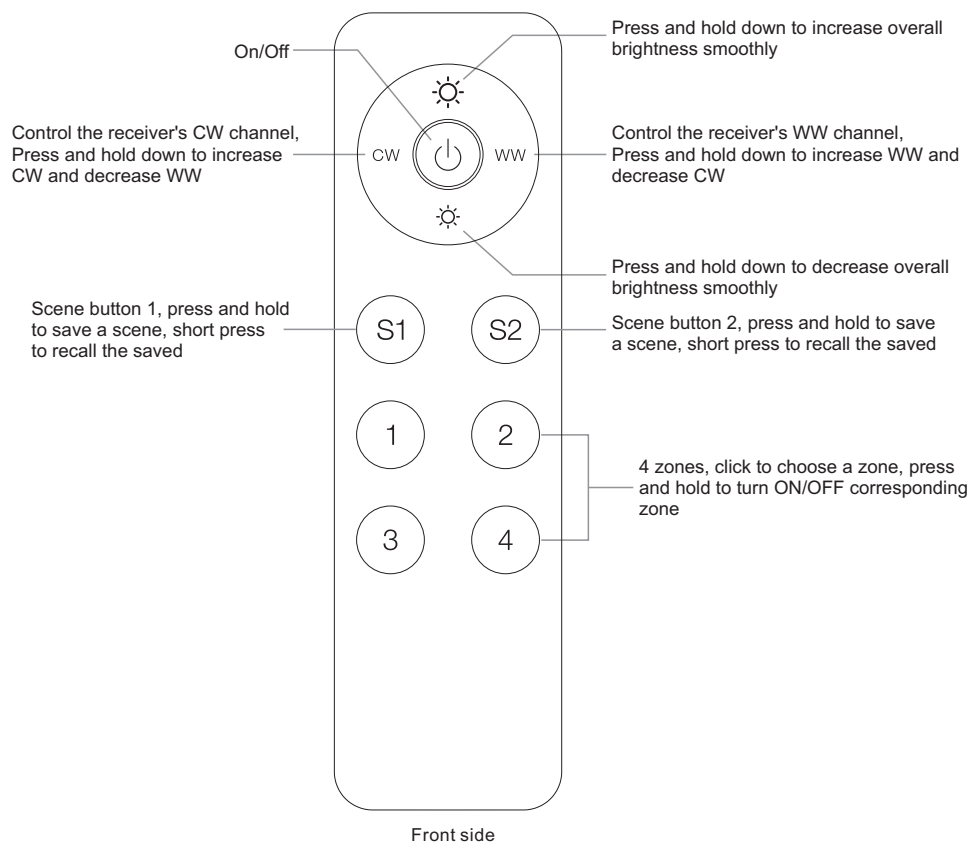
RF+Bluetooth CCT Remote Control

70010146



Important: Read All Instructions Prior to Installation

Function introduction



Note: Before the first use, please remove the protective film on the battery.

Product Data

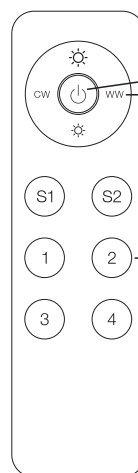
Protocol	RF+Bluetooth Mesh
Operation Voltage	3VDC (CR2032)
Transmission Frequency	2.4GHz
Transmission Range (free field)	30m
Protection Type	IP20
Dimming Range	0.1%-100%
Dimension	150x38.6x12mm
Protection Grade	IP20

- RF+Bluetooth CCT Remote Control
- Tunable white remote control to control 4 zones of receivers and 2 scenes
- Easy & quick pairing to the RF+Bluetooth receivers by simply pushing the buttons
- Mesh network for further control distance, receivers can transmit signal to each other
- Each remote can control numerous receivers
- Each receiver can be paired to max. 8 remote controls
- The controlled receiver status can be quickly synchronized to the smart APP
- Transmission range between every two neighbor devices up to 30m
- Bluetooth low power consumption technology, long battery life

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+Bluetooth receiver



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

Step 2: Click button to activate the remote.



Step 3: 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 4: Then choose one zone by clicking a zone number (e.g. zone 2).

Step 5: Then immediately click any one of the 4 buttons CW WW (e.g. WW), LED lights connected with the receiver flicker once means the receiver is paired with zone 2 successfully.

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

If you use multiple receivers, you have two choices:

Option 1: have all the receivers in the same zone, like zone 1



Option 2: have each receiver in a different zone, like zone 1, 2, 3 or 4

