RF+Bluetooth RGB+CCT Remote
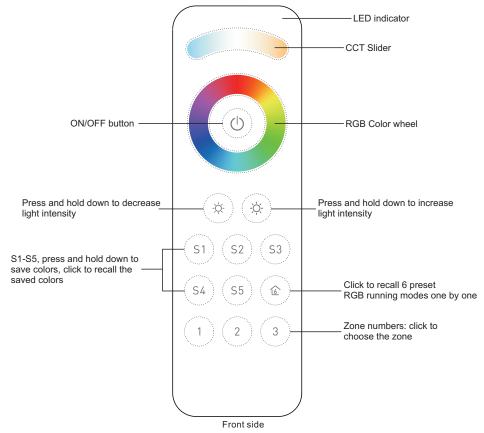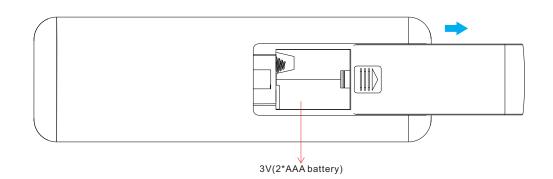
70200012

Bluetooth® CE FC RoHS COMPLIANT

Important: Read All Instructions Prior to Installation

Function introduction

- LED indicator
- CCT Slider
- ON/OFF button
- RGB Color wheel
- Press and hold down to decrease light intensity
- Press and hold down to increase light intensity
- S1-S5, press and hold down to save colors, click to recall the saved colors
- Click to recall 6 preset RGB running modes one by one
- Zone numbers: click to choose the zone

Front side

3V(2*AAA battery)

Bottom side

Product Data

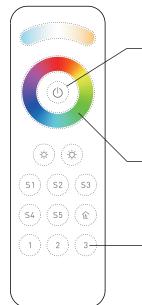| Output	RF+Bluetooth signal
Operation Frequency	2.4GHz
Power Supply	3V(2*AAA battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	140x44x17mm

- RF+Bluetooth RGB+CCT remote
- Control 3 zones of RF+Bluetooth receiver
- RGB channels and CCT channels are controlled separately
- Enables to save and recall 5 scenes for each zone
- 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
- Waterproof grade: IP20

Safety & Warnings
- This device contains AAA batteries that shall be stored and disposed properly.
- 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 the receiver that you would like to pair with.

Step 2: Click **ON/OFF** button to activate the remote

RF+Bluetooth LED Receiver
Prog.

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 5: Touch the color wheel, LED lights connected with the receiver flicker means the receiver is paired with zone 3 successfully.

Step 4: Choose and click a zone number(e.g. zone 3)

Keep short pressing the button ⌂ to get the 6 preset RGB running modes as follows:

1. R fade out -> G fade out -> R fade in -> G fade in -> B fade out -> R fade out ......, cycle

2. R fade out -> R fade in -> R fade out ......, cycle

3. G fade out -> G fade in -> G fade out ......, cycle

4. B fade out -> B fade in -> B fade out ......, cycle

5. R+B fade out -> R+B fade in -> R+B fade out ......, cycle

6. R+G+B fade out -> R+G+B fade in -> R+G+B fade out ......, cycle