

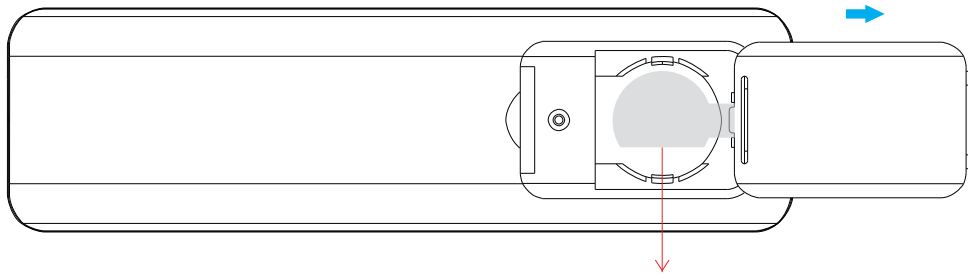
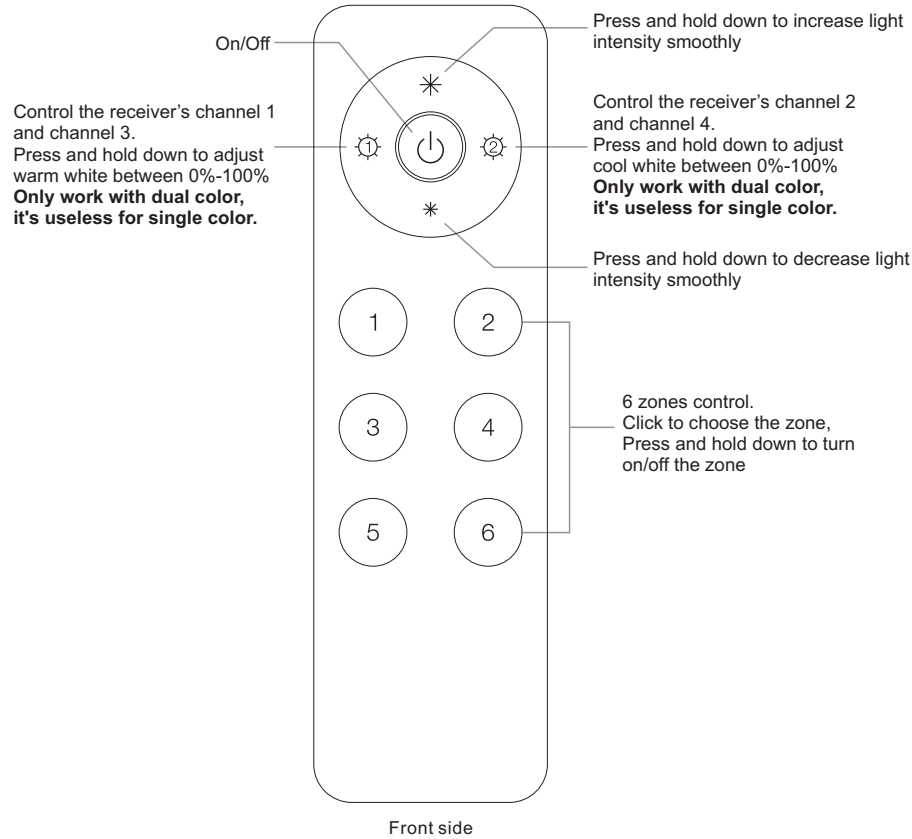
RF Wireless Single Color/Dual Color Remote

09.2803A.04459



Important: Read All Instructions Prior to Installation

Function introduction



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

Product Data

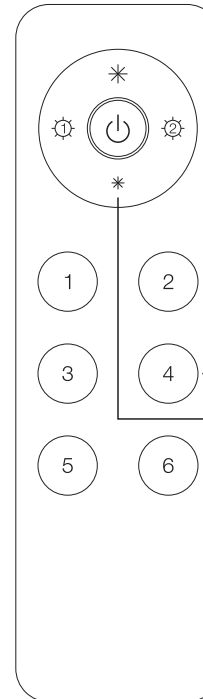
Output	RF signal
Operation Frequency	868/915/434MHz
Power Supply	3V(1xCR2025 battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	136.3x38.9x10.7mm

- Control 6 zones of receivers separately
- Single color/dual color controller
- Compatible with all universal series RF receivers
- 1 receiver can be paired by max 8 different remote controls.
- Waterproof grade: IP20

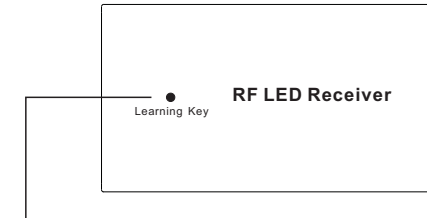
Safety & Warnings

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

Pair with RF receiver



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



Step 2: Click the "Learning Key" button on RF receiver to set it into pairing status

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

Step 4: Click any of the four buttons * * * * , LED lights connected with the RF receiver flicker once means the receiver is paired with zone 4 successfully.

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

Switch between single color mode or dual color mode:

Single color mode: Choose a zone (e.g. zone 4), press and hold down 4 & * together about 5-10 seconds, then zone 4 was under single color mode. Under this model, * and * will not working.

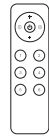
Dual color mode: Choose a zone (e.g. zone 4), press and hold down 4 & * together about 5-10 seconds, then zone 4 was under dual color mode.

If you use multiple receivers, you have two choices:

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



Zone 1



RF remote

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



Zone 1



Zone 2



Zone 3



RF remote