

**Product Data**

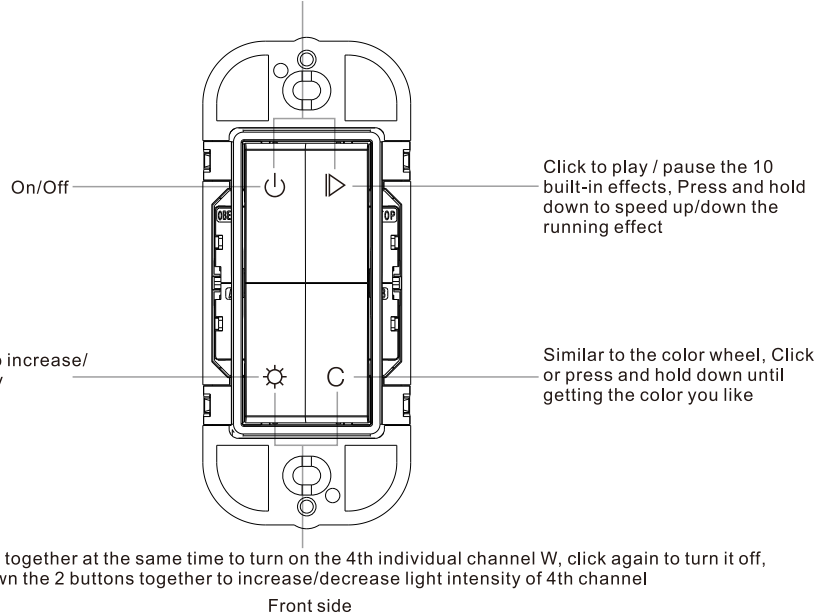
Output	RF signal
Operation Frequency	916.5MHz
Power Supply	3V(1xCR2430 battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	44.9x106.2x19.2mm

- **Set controller to RGB or RGBW mode**
- Controller can be paired with up to 8 different remotes
- Waterproof grade: IP20

**Important:** Read All Instructions Prior to Installation

**Function introduction**

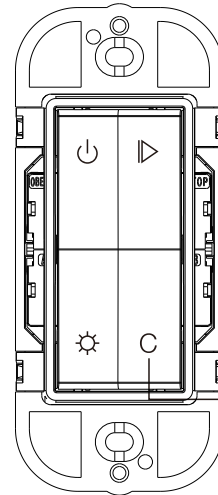
Press and hold down the 2 buttons together at the same time for 2 seconds to save the color you like, Click the 2 buttons together at the same time to get that saved color. Can save only 1 color.



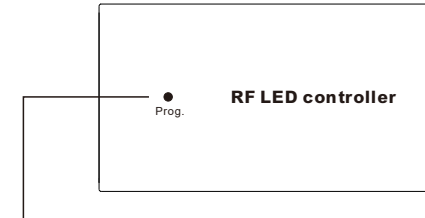
**Safety & Warnings**

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

**Pair with RF controller**

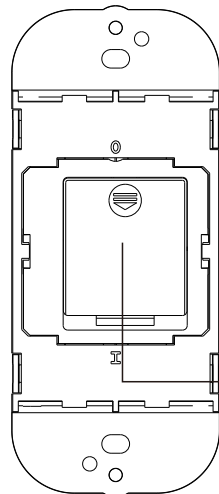


**Step 1:** Connect RF controller according to its instructions and wiring diagram. Power on RF controller. (RF-WIFI-CNTRL-5CH-4A)



**Step 2:** Click the "PROG" button on RF controller or re-power the controller on/off three times continuously to set it into pairing mode.

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



Battery: CR2430

**Note: Before the first use remove cover to access and remove the protective film on the battery.**

Back side

**Built-in 10 color changing modes are as follows:**

Mode 1: Any two colors of RGB mix fade-in & fade-out

Mode 2: RGB three colors mix fade-in & fade-out

Mode 3: RGB three colors mix fade-out & fade-in

Mode 4: RGB flash

Mode 5: RGB three colors fade-in & fade-out successively

Mode 6: RGB three colors fade-in successively

Mode 7: RGB three colors fade-out successively

Mode 8: RGB three colors jump changing successively

Mode 9: R&B two colors mix fade (R in B out), then G fade-in, then R&B mix fade (R out B in), then G fade-out

Mode 10: B fade-out, then G&B mix fade (G out B in), then R&G mix fade (R out G in), then R fade-in

