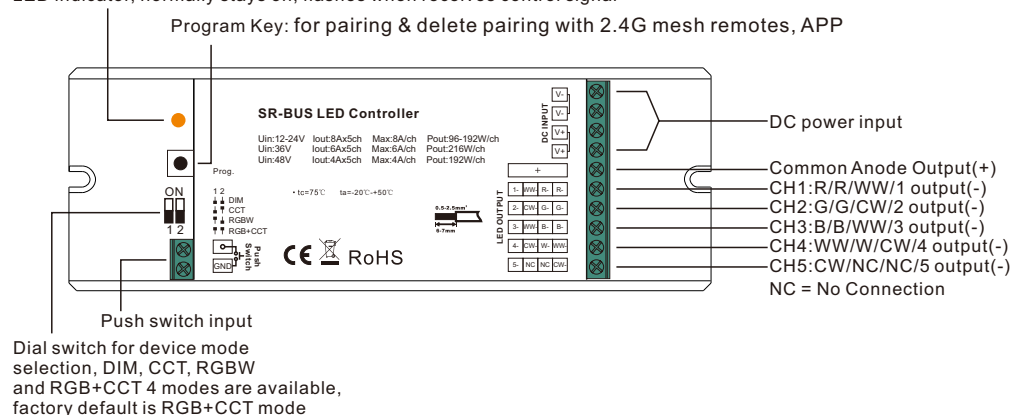


CE FCC RoHS COMPLIANT

Important: Read All Instructions Prior to Installation

LED indicator, normally stays on, flashes when receives control signal



Input Voltage	Output Current	Output Power	Connector Current Rating	Wire Size	Remarks	Size(LxWxH)	Ambient Temperature	Max. Casing Temperature
12-48VDC	Max. 8A/CH@12V/24V Max. 6A/CH@36V Max. 4A/CH@48V	Max. 96W/CH@12V Max. 192W/CH@24V Max. 216W/CH@36V Max. 192W/CH@48V	Max. 20A	0.05-3.3mm ² (12-30AWG)	Constant voltage	170x59x29mm	-20°C ~ +50°C	75

- 4 in 1 universal 2.4G mesh LED controller, radio frequency: 2.4GHz
- 4 different device modes DIM, CCT, RGBW and RGB+CCT in 1 controller, and selectable by dial switch
- Enables to control ON/OFF, light intensity, color temperature, RGB color of connected LED lights
- Ultra powerful to control Single Color, CCT, RGBW, RGB+CCT LED strips
- Controlled through both smart App and remote controls, no gateway required
- Can be configured as six different light types: RGB+CCT, RGBW, RGB, CCT, DIM, ON/OFF through the APP
- Easy & quick pairing to the smart App by simply pushing the Prog. button
- Mesh network, much longer control distance, transmits received signal to neighbor devices
- Up to 30m transmission distance between every two neighbor devices
- Encrypted two-way communication, quick status feedback, safe & reliable data transmission
- Compatible with universal 2.4G mesh remotes, each LED controller can pair to max. 8 remotes
- Cloud control is available for remote access, works with Amazon Alexa and Google Home
- Can be controlled by existing push switches even if without 2.4G mesh signal
- Waterproof grade: Ip20

- DO NOT install with power applied to device.
- DO NOT operate the dial switches for device mode selection with power applied to device.
- DO NOT expose the device to moisture.

Do wiring according to connection diagram.

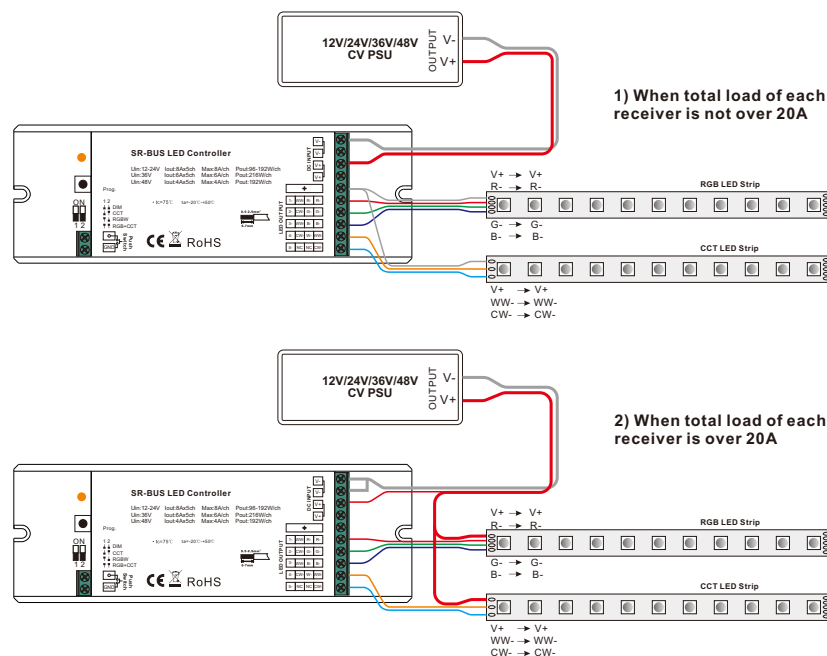
A diagram of a window with a hand clicking a button. The window has a title bar with a close button (X) and a maximize button. The main area contains a button with a green border and a green background, labeled 'OK'. A hand is shown clicking the button. The window is titled 'Window'.

Click the prog. button once, or reset power of the controller 3 times continuously

A diagram of a door handle assembly. A hand with a finger is pressing a small rectangular button located on the left side of the handle. Above the button is a small orange dot. The handle is mounted on a door frame, and there is a vertical strip of material on the right side of the handle.

Press and hold down the “Prog.” button on the controller for over 3 seconds (or reset power of the device 8 times continuously), the connected light flashes, which means well reset

RGB+CCT Mode



Note: please make sure the dial switches are at position for RGB+CCT mode as shown in above diagram.

A diagram of a door handle assembly. A hand with a finger is pressing a small rectangular button located on the left side of the handle. Above the button is a small orange dot. The handle is mounted on a door frame, and a vertical strip of material is visible on the right side of the handle.

Double click the prog. button, or reset power of the controller 2 times continuously

Download "**HomeeLife**" app from App Store or Google Play or scan the QR codes below. Follow the direction in the app to connect your devices properly.

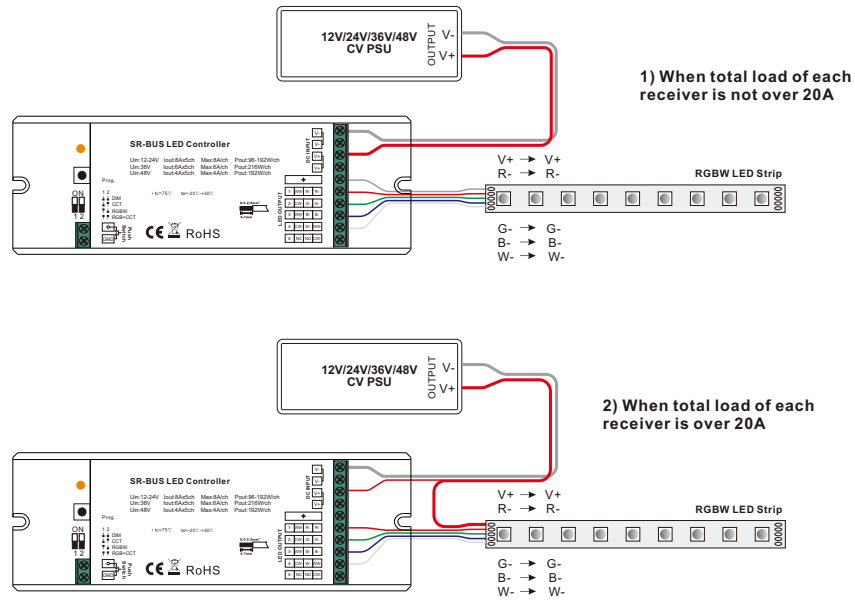


IOS QR Code



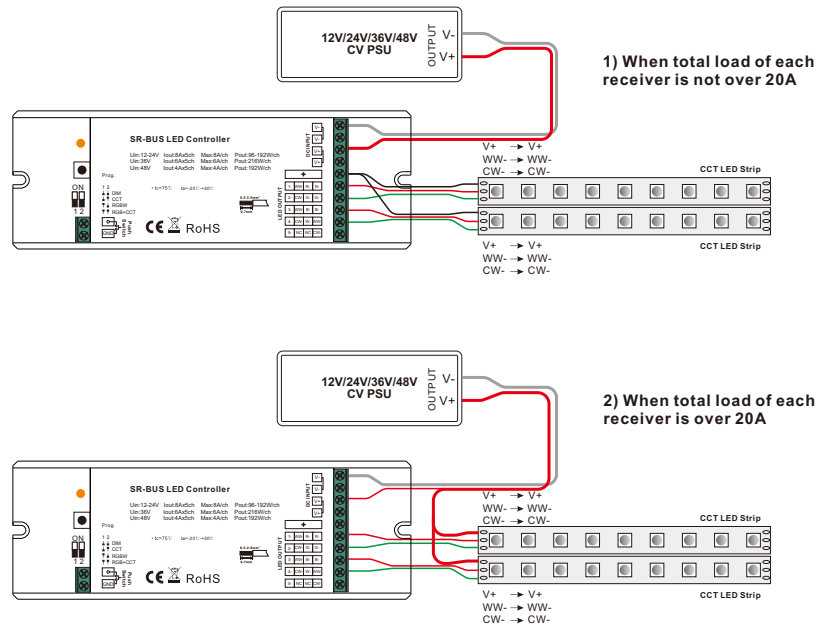
Android QR Code

RGBW Mode



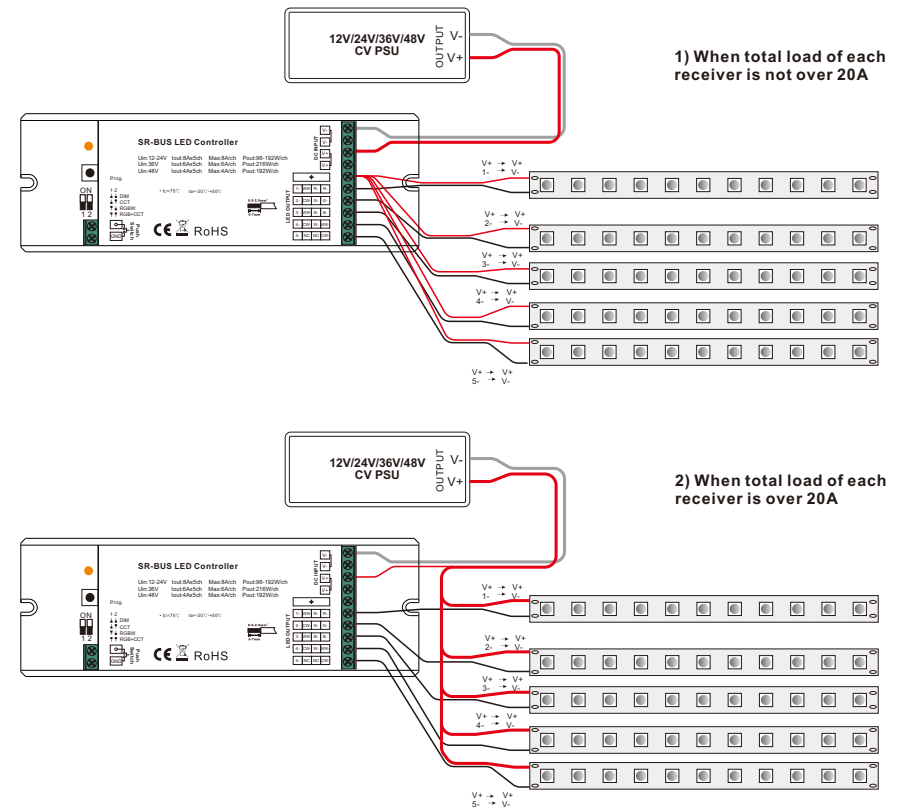
Note: please make sure the dial switches are at position for RGBW mode as shown in above diagram.

CCT Mode



Note: please make sure the dial switches are at position for CCT mode as shown in above diagram.

DIM Mode



Note: please make sure the dial switches are at position for DIM mode as shown in above diagram.

PUSH DIM:

While connected with a push switch, click the button to switch ON/OFF lights. Press and hold down the button to increase/decrease light intensity.

Product Dimension

