

Панель Rotary SR-2835CCT-RF-IN White (3V, MIX)



FEATURE

- 3M glue stick on the wall or Screw mounted on the wall
- Receivers work with WIFI-RF convertor to be controlled by smart phone

PARAMETERS

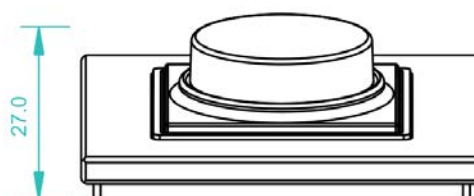
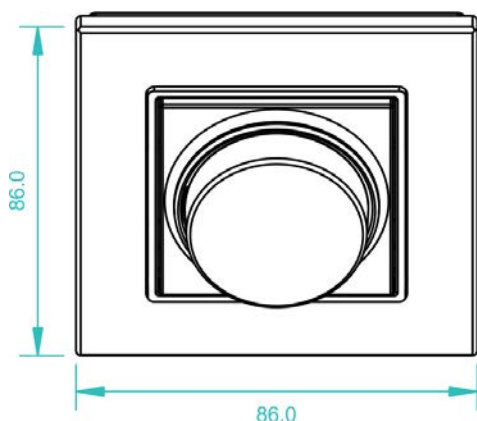
• Remote

Part No.	Operation Voltage	Operation Frequency	Remarks
SR-2835CCT	3VDC	868MHz	RF Wireless

• Receiver

Part No.	Iuput Voltage	Current	Output	Remarks
SR-1009FA	12-36VDC	4x5A	4x(60-180)W	Constant voltage
SR-1009EA	12-36VDC	4x8A	4x(96-288)W	Constant voltage
SR-1009FA3	12-36VDC	4x350mA	4x(4.2-12.6)W	Constant current
SR-1009FA7	12-36VDC	4x700mA	4x(8.4-25.2)W	Constant current

PRODUCT SIZE



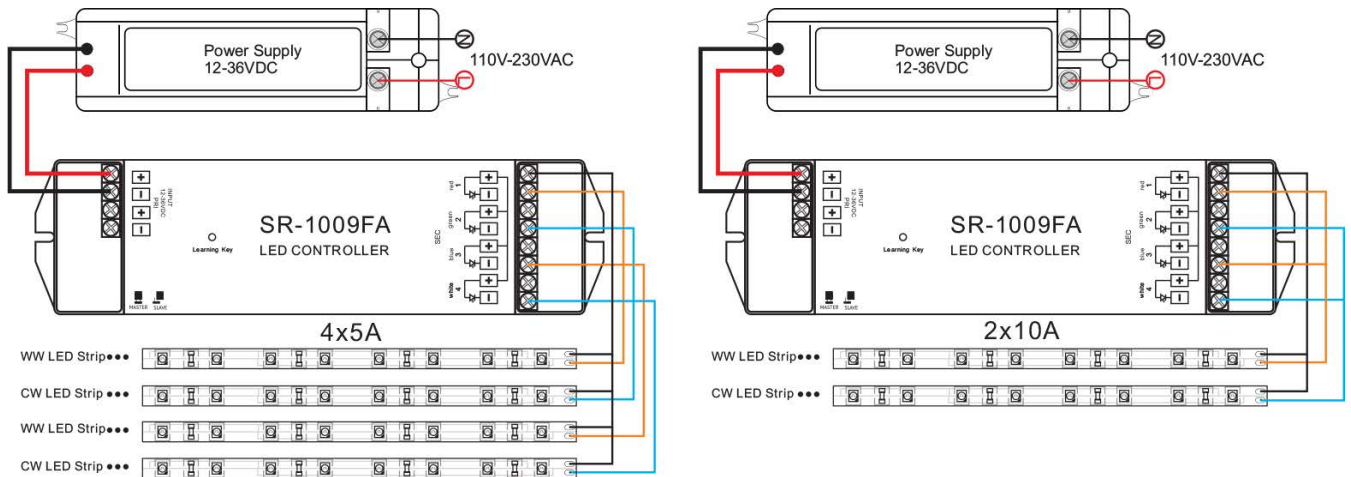
MOUNTING

The key part of this controller is a universal, extremely rotary standard switch element that can be integrated in numerous frames by different manufactures as below list:

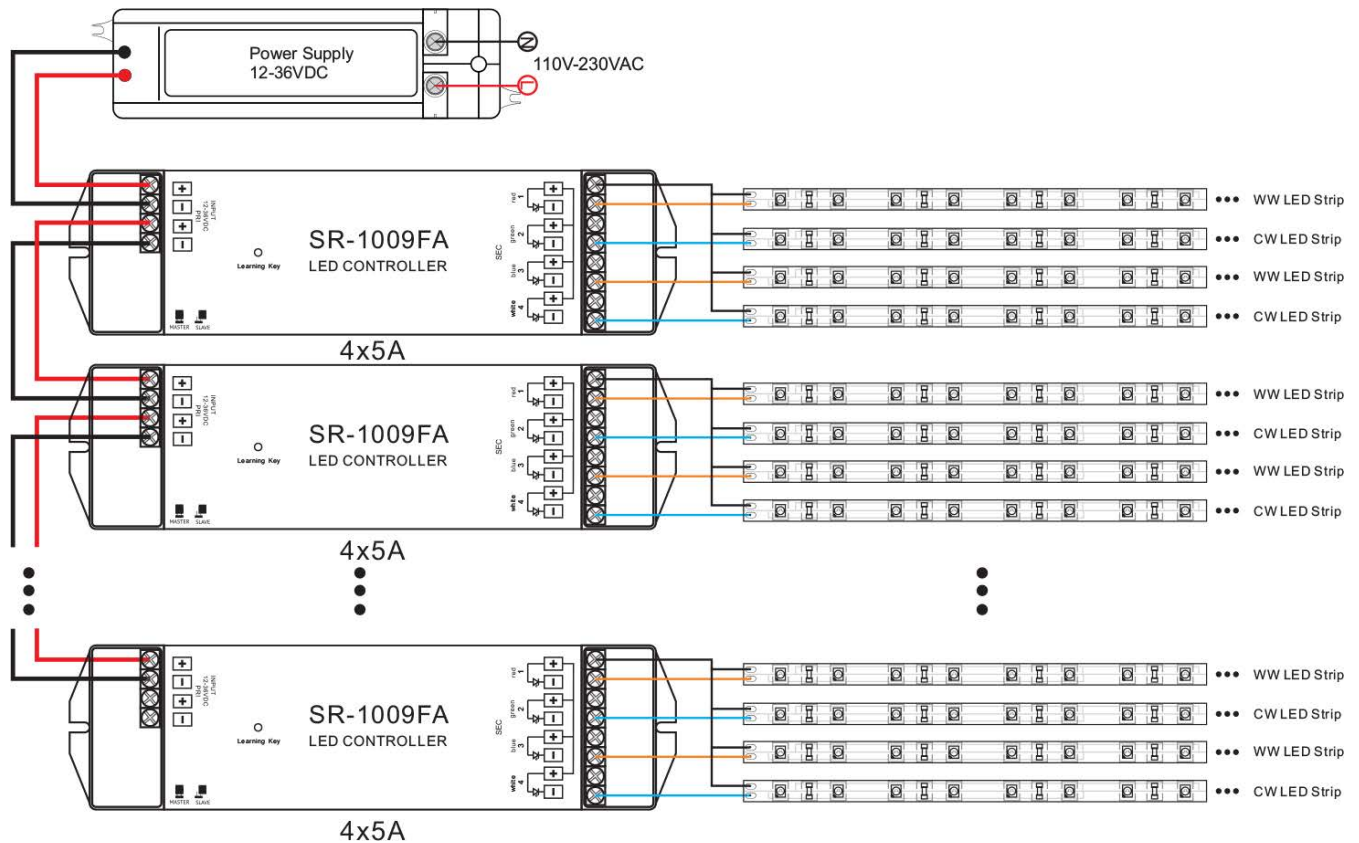
BEKER	S1, B1, B3, B7 glass
GIRA	Standard55, E2, Event, Esprit
JUNG	A500, Aplus
MERTEN	M-smart, M-Arc, M-Plan

WIRING DIAGRAM

Receiver Connection Diagram for Single Unit



Receiver Connection Diagram for Multiple Units



OPERATION

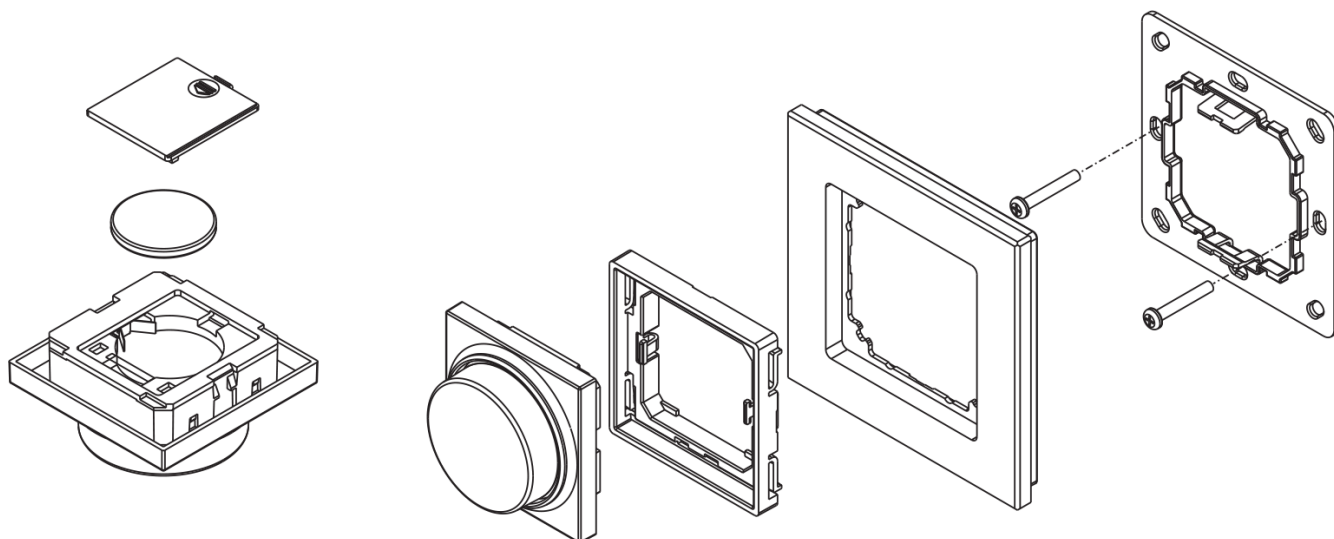
a. Learning

Press shortly the learning Key ● on the receiver, then push the rotary button. Once successfully learn, the LED lights will blink on the receiver. Do the same for the other receivers if you use them, you can add as many optional receivers as you want.

b. Single color operation

- Short push rotary button to switch ON/OFF
- Adjust dim brightness by the rotary button from left to right 1-100%
- Adjust dim brightness by the rotary button from right to left 100-1%
- Double click rotary button, it will enter into dimming color temperature mode, dim WW and CW associatively, for example if WW is 70%, CW is 30%. Double click again, will enter into dimming brightness mode.

INSTALLATION



SAFETY & WARNINGS

1. The product shall be installed and serviced by a qualified person.
2. IP20. Please avoid the sun and rain. When installed outdoors, please ensure it is mounted in a water proof enclosure.
3. Always be sure to mount this unit in an area with proper ventilation to avoid overheating.
4. Please check if the output voltage of any LED power supplies used comply with the working voltage of the product.
5. Never connect any cables while power is on and always assure correct connections to avoid short circuits before switching on.
6. Please ensure that the cable is secured tightly in the connector
7. For update information please consult your supplier.