

Сенсорный пульт SR-2819-ССТ (MIX, 6 зон)



PRODUCT INTRODUCTION

- Six zones/areas
- Press-button color temperature dimmer
- Receivers work with WIFI-RF converter to be controlled by smart phone

PARAMETER

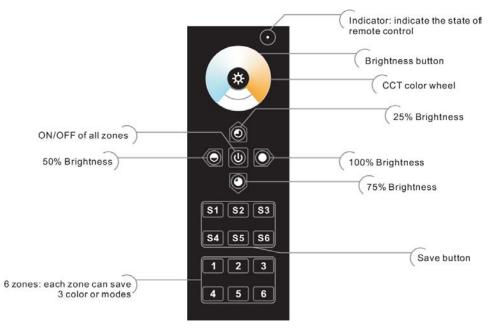
Remote

Part No.	Operation Voltage	Operation Frequency	Dimension ø/h (mm)	Remarks
SR-2819- CCT	3.6VDC	868MHz	48x140x17	load 3pcs 7 AAA (1.5V) batteries

Receiver

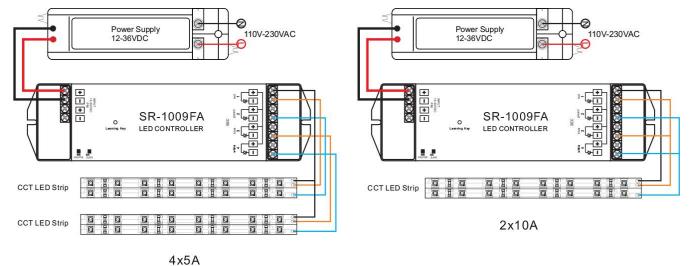
Part No.	Iuput Voltage	Current	Output	Remarks
SR-1009FA	12-36VDC	4x5A	4x(60-180)W	Constant voltage
SR-1009EA	12-36VDC	4x8A	4x(96-288)W	Constant voltage
SR-1009FA3	12-36VDC	4x350mA	4x(4.2-12.6)W	Constant current
SR-1009FA7	12-36VDC	4x350mA	4x(8.4-25.2)W	Constant current

BRIEF INTRODUCTION OF BUTTONS

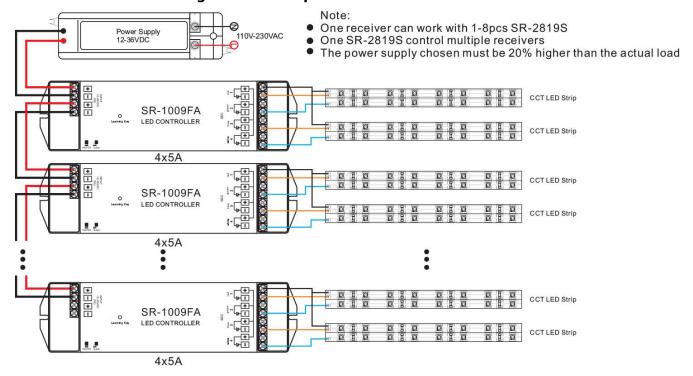


WIRING DIAGRAM

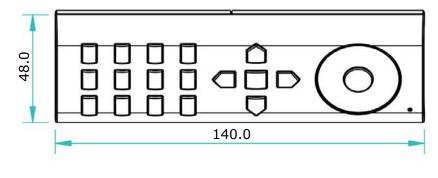
• Receiver Connection Diagram for Single Unit

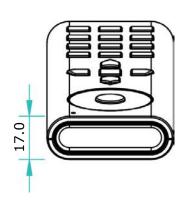


Receiver Connection Diagram for Multiple Units



PRODUCT SIZE





OPERATION

1. Learning (matching)

- a. Do wiring according to connection diagram
- b. Wake up the remote control by touching ON/OFF button.
- c. Press learning button on receiver.
- d. Touch any zone button on remote control.
- e. Then touch color temperature wheel.
- f. Connected LED light will blink to confirm zone designation.
- g. Press at learning button on receiver over 5 seconds until LED light flash, then delete the learned ID.

Note:

- Each remote control 6 zones (areas) receivers, each area can be learned as many receivers as we
- can
- Each receiver maximally can be controlled by 8 different remote controllers.

2. Color Temperature wheel

Choose zone number 1 2 3 , for example, 1 and 3 , then touch , choose the color

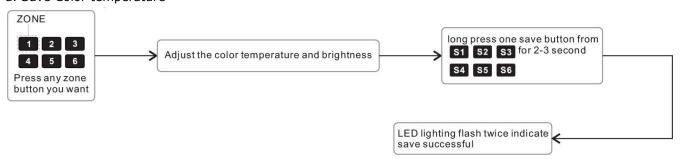
temperature you want, zone **11** and **13** will indicate corresponding color as we touched.

3. Brightness Up & Down Button

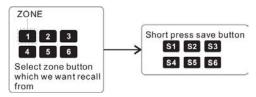
Long Press button \$ to adjust the brightness up or down. Short press 0 0 0 to adjust the brightness to 25%, 50%,75% and 100%.

4. Save and recall button

a. Save Color temperature



b. Recall



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.