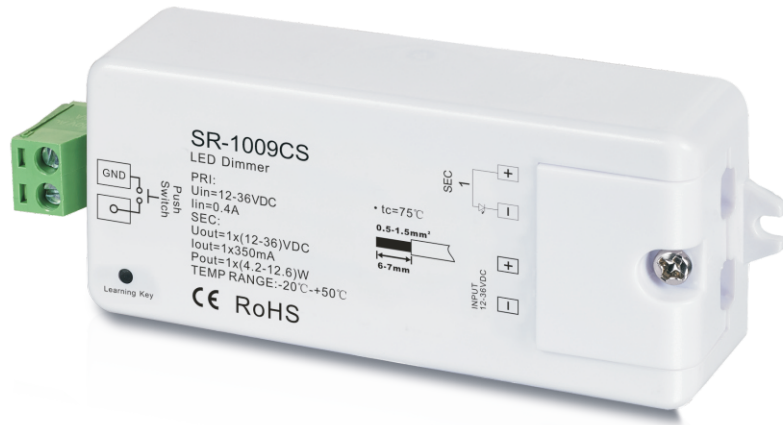


RF Dimmer Receiver

Model: SR-1009CS series



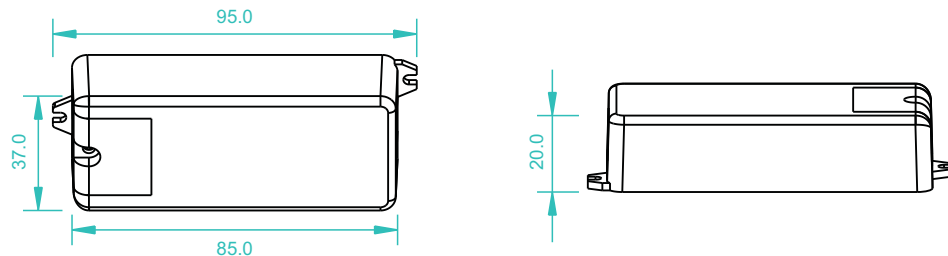
Feature

- Work with different sender
- Work with WIFI transmitter
- Control Single color LED lighting.

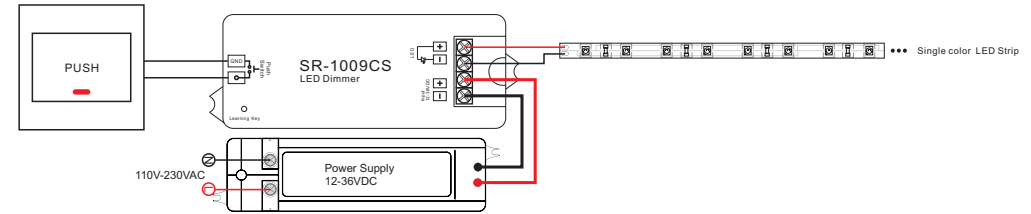
Parameter

Part No.	Input Voltage	Output Current	Output Power	Remarks
SR-1009CS	12-36VDC	1x8A	1x(96-288)W	Constant voltage
SR-1009CS3	12-36VDC	1x350mA	1x(4.2-12.6)W	Constant current
SR-1009CS7	12-36VDC	1x700mA	1x(8.4-25.2)W	Constant current

Product Size



Wiring diagram



Operation

Learning (matching)

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

Warranty Agreement

- We provide lifelong technical assistance with this product:
 - 3-year warranty. We print date on every products, for example :1125 means year 2011, week 25. The warranty is for free repair or replacement and covers manufacturing faults only.
 - For faults beyond the 3-year warranty we reserve the right to charge for time and parts.
- Limited Warranty
 - Any defects caused by wrong operation.
 - Any damages caused by unauthorized removal, maintenance, modifying, incorrect connection and replacement of chips.
 - Any damages due to transportation, vibration etc. after purchase.
 - Any damages caused by earthquake, fire, lightning, pollution and abnormal voltage.
 - Any damages caused by negligence, inappropriate storing at high temperatures and humidity or near harmful chemicals.
 - Product has been updated
- Repair or replacement as provided under this warranty is the exclusive remedy to the customer.

Safety & Warnings

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