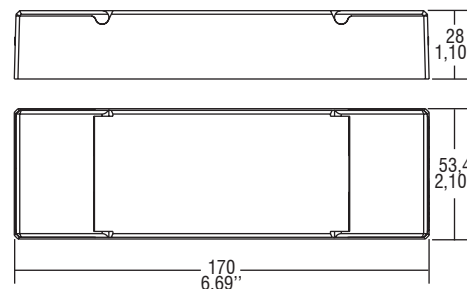
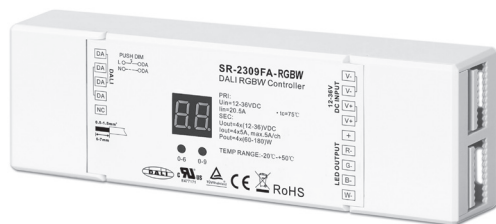


Weight - Peso gr. 210 / 7,4 oz.
Pcs - Pezzi 1



LOOPING

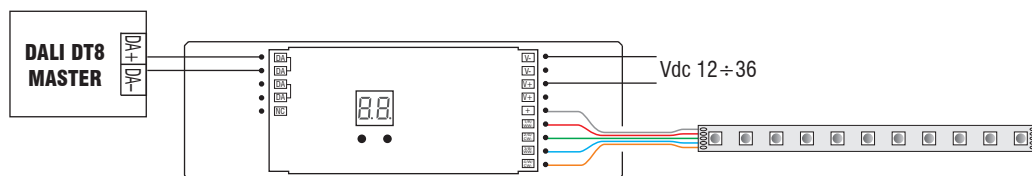
Rated Voltage
Tensione Nominale
12 ÷ 36 V

Frequency
Frequenza
50-60 Hz

Standards compliance
EN 62386-209

| Article Articolo | Code Codice | VDC in | V out DC | I out DC | ta °C |
|------------------------|----------------|-----------|-------------|-------------|-----------|
| SR-2309 FA-RGBW | 181212 | 12 ÷ 36 | 4x12/36 Vdc | 5 A max. | -25...+50 |

RGBW application - Applicazione RGBW



Features

- **Double input and DALI terminal blocks to loop other interface.**
- Features DALI dimming (0/0,1 - 100 %).
- Suitable for constant voltage.
- 4 output channel controlled via DALI address:
 - max. 60 W - 12 V;
 - max. 120 W - 24 V;
 - max. 180 W - 36 V.
- Compatible with standard interfaces.
- DALI address can be manually assigned and displayed via digital display.

Caratteristiche

- **Doppia morsettiera lato rete e DALI per rimando ad altra interfaccia.**
- Caratteristiche della regolazione DALI (0/0,1 - 100 %).
- Adatto per carichi LED in tensione.
- 4 canali d'uscita controllabili via DALI:
 - max. 60 W - 12 V;
 - max. 120 W - 24 V;
 - max. 180 W - 36 V.
- Compatibile con interfacce DALI standard.
- L'indirizzo DALI può essere assegnato manualmente e visualizzato tramite display digitale.