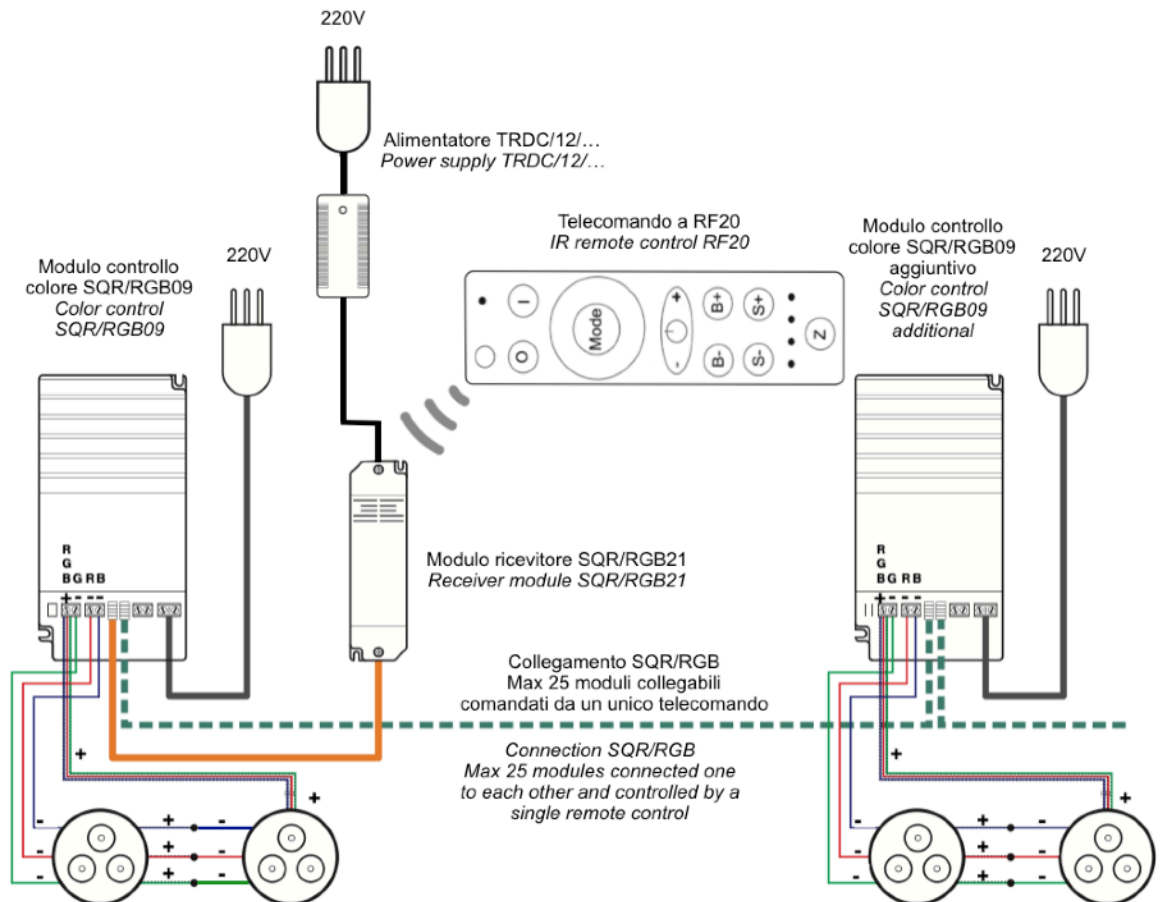


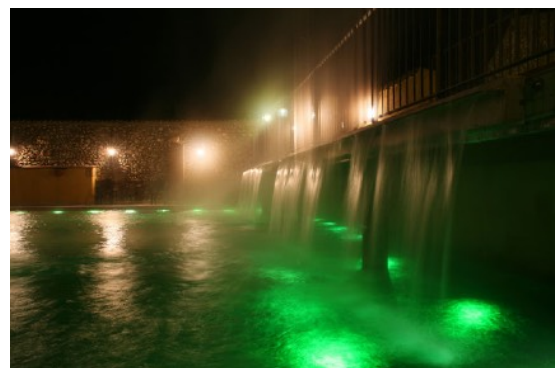
# SQR/RGB+RF20

Sistema di alimentazione e controllo per LED RGB con telecomando a radiofrequenza *Power supply and control system for RGB LEDs by remote control RF*



Massimo 2 faretti con 3LED full color o massimo 6 faretti con 1LED full color  
Max 2 spotlights with 3 full color LEDs or max 6 spotlights with 1LED full color

Massimo 2 faretti con 3LED full color o massimo 6 faretti con 1LED full color  
Max 2 spotlights with 3 full color LEDs or max 6 spotlights with 1LED full color



# SQR/RGB+RF20

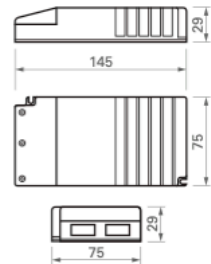
Sistema di alimentazione e controllo per LED RGB con telecomando a radiofrequenza *Power supply and control system for RGB LEDs by remote control RF*

## SQR/RGB 09

CE IP40

Modulo controllo colore SQR/RGB / Color control SQR/RGB09

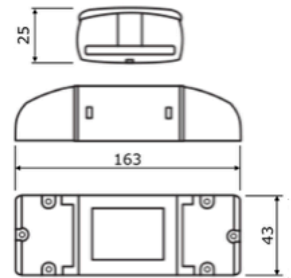
<b>Ingresso . Input voltage</b>	190-265V
<b>Nr max LED collegabili per singolo modulo SQR/RGB09</b> <b>Maximum Nr SQR/RGB09 LEDs connectable</b>	9
<b>Nr max moduli SQR/RGB09 collegabili</b> <b>Maximum Nr SQR/RGB09 modules connectable</b>	25



## SQR/RGB 21

CE IP40

Modulo ricevitore SQR/RGB21 / Receiver module SQR/RGB21



## SQR/RGB 20

CE IP40

Telecomando a RF / IR remote control

### FUNZIONI / FUNCTIONS

#### TELECOMANDO A RF

- ON/OFF pulsanti "O" e "I" [A]
- Selezione singolo colore tramite "anello touch" [B]
- Selezione programmi "Mode" [C]
- ON/OFF (W) luce bianca e regolazione intensità di luce "-" e "+" [D]
- Regolazione intensità di luce di tutti i colori "B-" e "B+" [E]
- Regolazione velocità rotazione programmi "S-" e "S+" [F]
- Regolazione frequenze telecomando per controllo differenti aree [G]

#### RF REMOTE CONTROL

- Turn ON/OFF : button "O" and "I" [A]
- Color selection by touch ring [B]
- Selection programs "Mode" [C]
- (W) button ON/OFF color white and brightness +/- [D]
- Adjustable light intensity (all colors dimmer) : button [E]
- Control speed of color change: button [F]
- Frequency selection for control of different zones Control [G]

