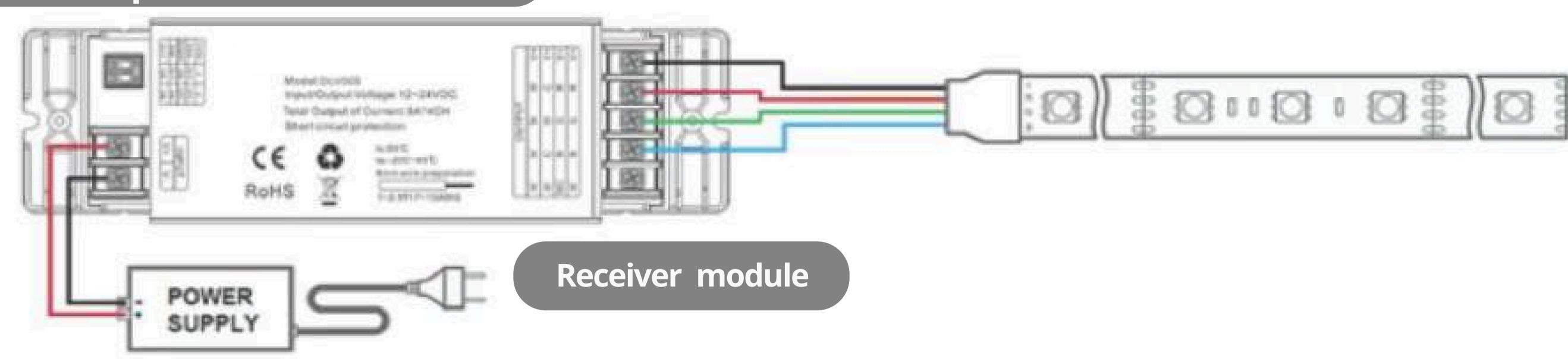
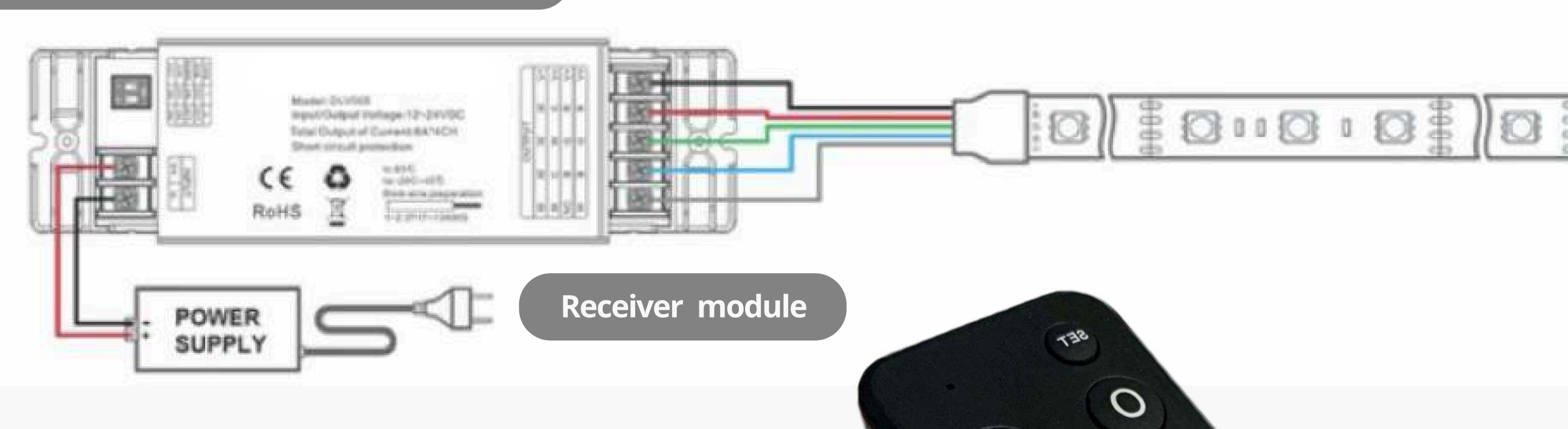
QR/RGB+W

Power supply and control system for RGB+W spotlights by touch panel RF

Control with RF remote control for RGB strips



Control with RF remote control for RGB+w strips



Designed as RGB / RGB+W constant voltage LED strip controller.

DC12-24V four channel output, max. load current: 4CH * 6A; Max. Load power: 288W / 12V; 576W / 24V.

Wireless synchronization control both in static and dynamic mode with a single remote control, even for multiple modules.

Memory function, every time the ignition reserves the mode that stops in the last shutdown.

Perfect control effect, including 1024 static colors (RGB / RGB+W) and soft dim function.





(ii)

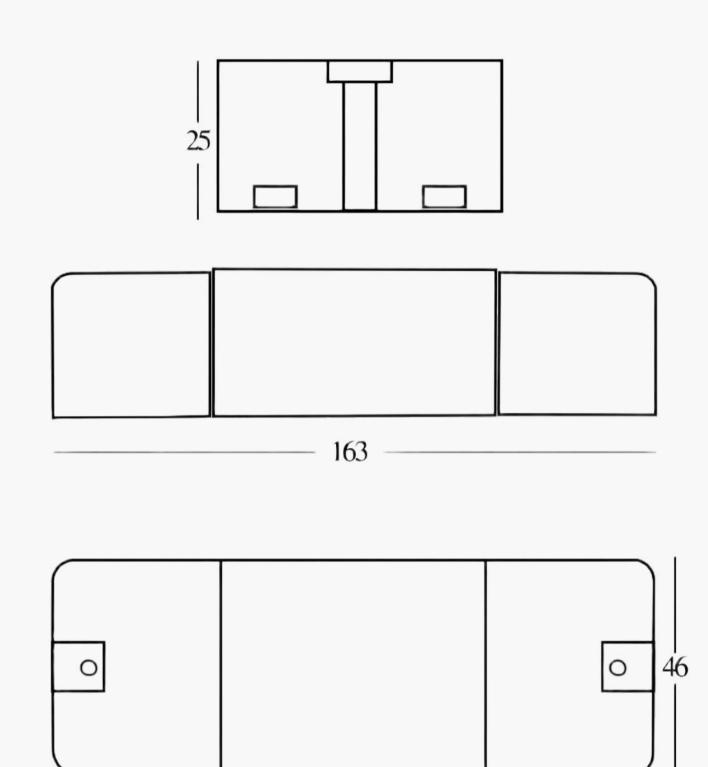
QR/RGB+W

Power supply and control system for RGB+W spotlights by touch panel RF



Receiver module SQR/RGB40

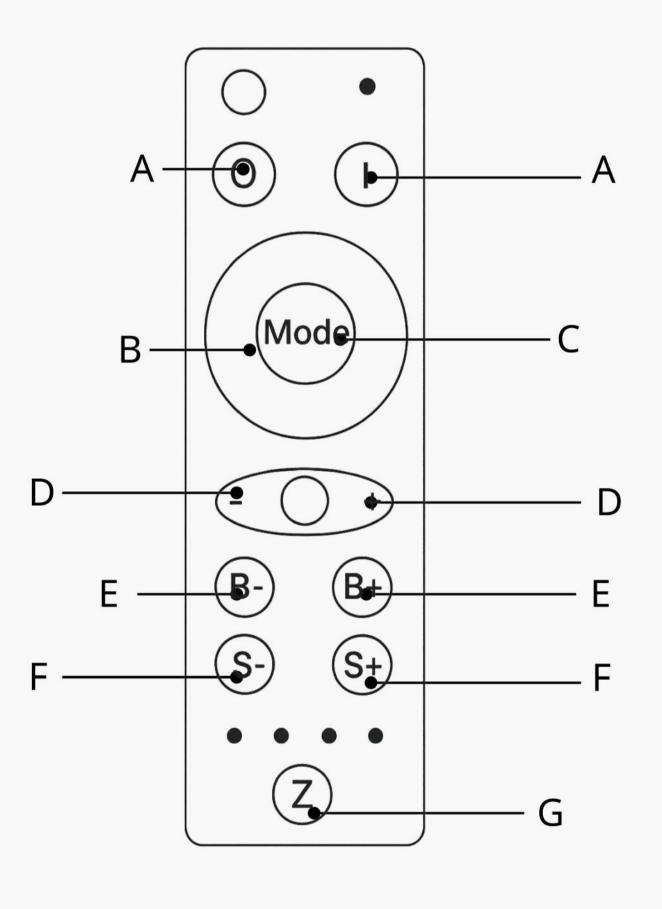
Input voltage 12-48VDC Maximum Nr 6 Leds connectable to SQR/RGB40





RF remote control

- ON / OFF buttons "O" and "I" (A)
- Single color selection via "touch ring" (B)
- "Mode" program selection (C)
- ON / OFF "W" white light and light intensity adjustment "-" and "+" (D)
- Light intensity adjustment of all colors "" B-"and" B + "(E)
- Program rotation speed adjustment "S-" and "S *" (F)
- Remote control radio frequency adjustment to control different areas (G)





24V Power Supply

Input voltage 100-240VAC
Power supply for receiver module
SQR/RGB40

