

Power system and light intensity control of STRIP LED white light via radio frequency remote control

White led strip light intensity control with RF remote control

Designed as a light intensity controller for 12 / 24V constant voltage LED strip with white led.

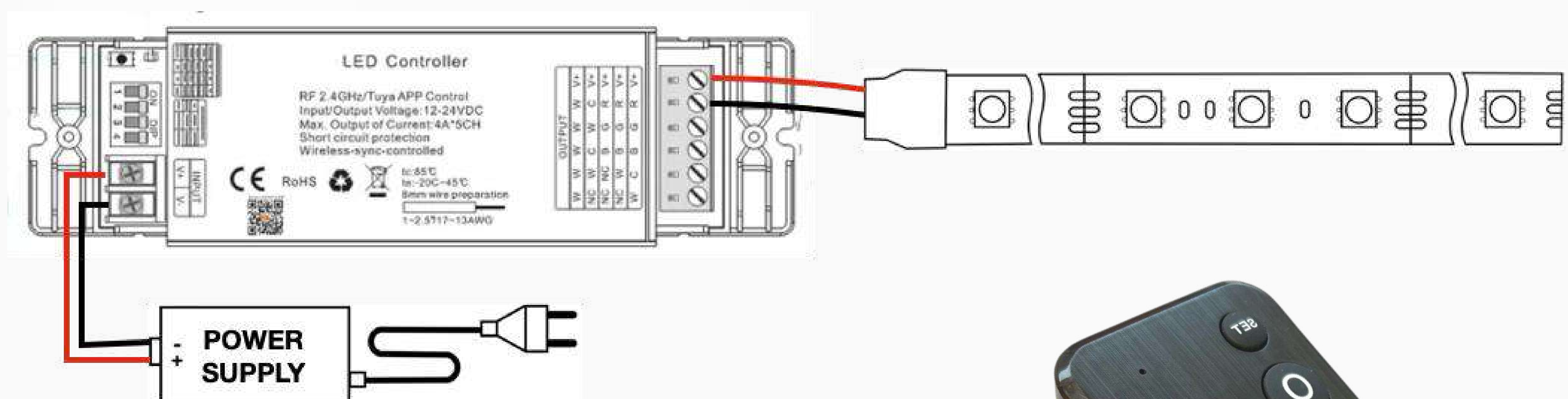
DC12-24V four channel output, max. load current: 4CH * 6A; Max. Load power: 288 W for 4 channels at 12V; 576W for 4 24V channels.

Light control via RF remote control.

Synchronization with a single remote control even for multiple modules

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

Receiver module



Rf remote control



COBB FIBRE OTTICHE SRL

Via Nelson Mandela, 20 | 24048 Treviolo (BG) | Italy Tel. +39 035 0448601 - Fax +39 035 0448585
info@fibre-ottiche.com - www.fibre-ottiche.it

QRAW-DIMM/TL

Power system and light intensity control of STRIP LED white light via radio frequency remote control

White led strip light intensity control with RF remote control

SQR/RGB 40

Receiver module
SQR/RGB40

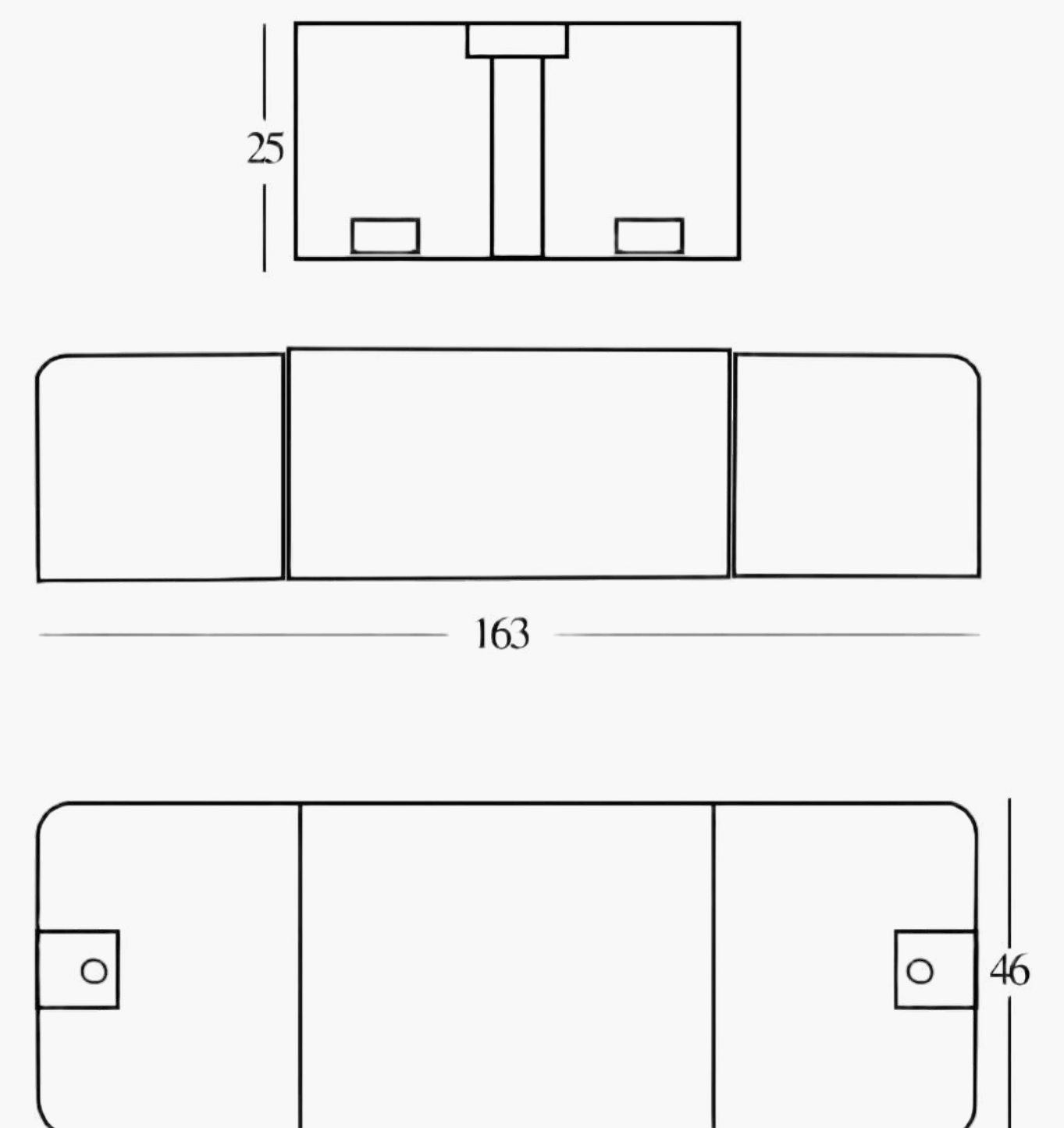
12-48VDC

CE IP40



Receiver module SQR/RGB40

Input voltage 12-48VDC



SQR/LWH 22

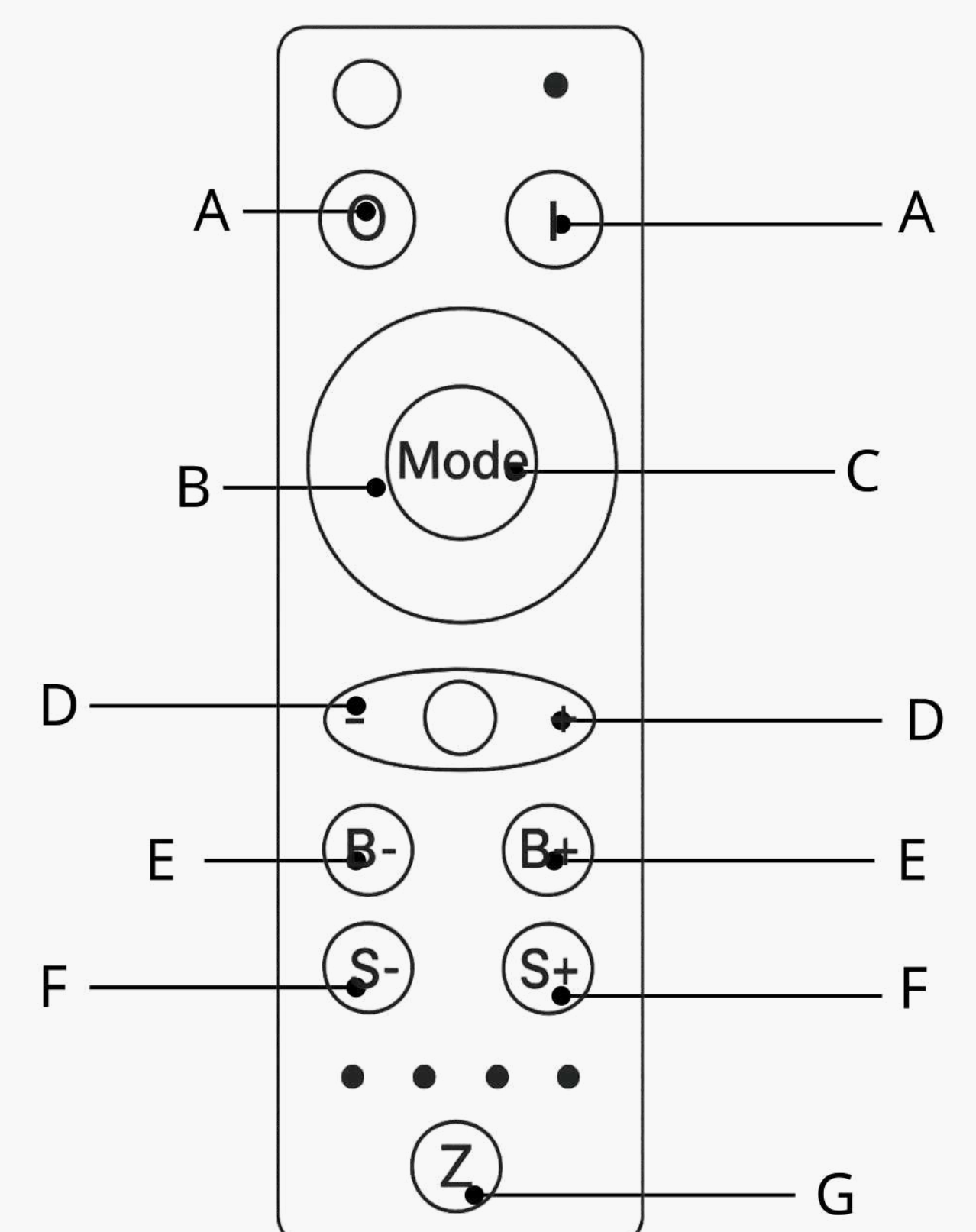
RF remote control

CE IP40



RF remote control

- ON / OFF buttons "O" and "I" (A)
- Adjustment white temperature color by "touch ring" (B)
- "Mode" program selection (C)
- Night light 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)



TRDC/24/...

24V Power
Supply

100-240VAC

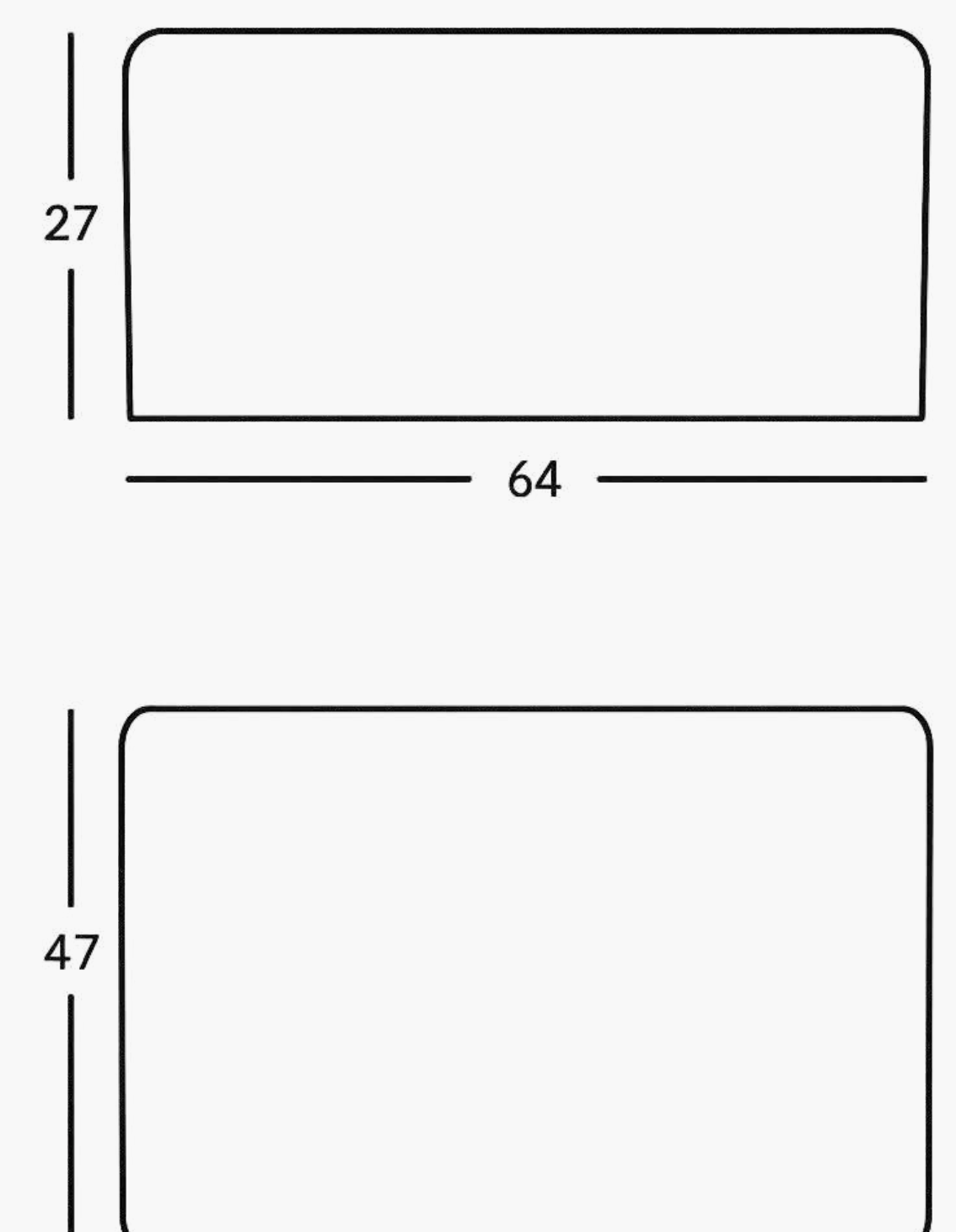
CE IP40



24V Power Supply

Input voltage 100-240VAC

Power supply for receiver module
SQR/RGB40



COBB FIBRE OTTICHE SRL

Via Nelson Mandela, 20 | 24048 Treviolo (BG) | Italy Tel. +39 035 0448601 - Fax +39 035 0448585
info@fibre-ottiche.com - www.fibre-ottiche.it