

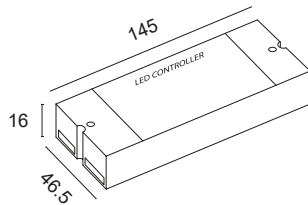
SR-1029W control unit

Professional four-channel control unit for 24Vdc constant voltage control of RGBW LED strips. Simple, intuitive pairing system between control units and radio remote controls. A remote control can be combined with several control units to expand the system Installation in unshielded indoor locations. Active memory function.

Power supply voltage: $V_{in} = V_{out} - 12/24Vdc$

Output current: $3 \times 5A - 12/24Vdc$

Power rating: $3 \times 60W @ 12Vdc - 3 \times 120W @ 24Vdc$



SR-2839RGBW Radio remote control for RGBW LEDs



Quick, precise colour selection and adjustment via the mini round touch panel.

Adjustment of light intensity of the chosen colour via a single button.

Adjustment of light intensity of the primary colours via three buttons.

Two pre-set scenes can be stored.

Possibility of adjusting the speed of scenes.

Possibility of coupling the same radio remote control unit to several control units.

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Maximum operating distance 20 metres.

EXAMPLE OF RGBW LED STRIP CONTROL

