

EUROLITE DMX LED Operator 4 Controller

Simple controller for 4 RGB spotlights as well as RGB KLS systems

Art. No.: 70064504

GTIN: 4026397389951



Description:

The easy way...

The EUROLITE DMX LED Operator 4 is a DMX controller especially designed for the EUROLITE LED spots and LED effects with 5 DMX channels plus KLS series, LED BAR RGB and a smoke-machine.

This controller features pre-programmed presets and colors, which can easily be displayed by pressing one button. Save your precious time for programming the individual DMX channels in order to display this color or that color.

Features:

- 50 control channels only suitable for matching LED effects
- 4 LED parcans can be controlled individually
- Select color mode for choosing single colors
- Pause function
- Blackout function
- Program select fader for selecting the internal programs
- Speed fader for adjusting the program speed
- Strobe effect with adjustable speed
- Additional fogger button for direct control of a DMX smoke machine (CH-49/50)
- Rugged metal housing
- Integrated show programs
- Can transmit up to 50 DMX channels
- Control via DMX; sound to light via microphone; sound to light via RCA (F) mounting version; stand-alone
- Desktop console housing

Logistic

EAN / GTIN: 4026397389951

Weight: 1,77 kg

Length: 0.43 m

Width: 0.23 m

Height: 0.12 m

- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

Power supply:	230 V AC, 50 Hz 9-12V DC 300 mA
Pin configuration:	Inside + / outside -
Power consumption:	4.00 W
Power connection:	Mains input via coaxial power connector (M) mounting version power supply cord with AC adapter (provided)
DMX channels:	Output 50
DMX output:	1 x 3-pin XLR (F) mounting version
Control:	DMX; sound to light via microphone; sound to light via RCA (F) mounting version; stand-alone
Housing color:	Black
Color:	Black
Housing design:	Desktop console housing
Dimensions:	Width: 32 cm Depth: 19 cm Height: 6 cm
Weight:	1.55 kg

Scope of delivery:
