

EUROLITE DMX LED Operator IR2DMX

IR control module to control 4 RGB spotlights and KLS sets

Art. No.: 70064511

GTIN: 4026397428513



Description:

The easy way...

The EUROLITE DMX LED Operator IR2DMX is a DMX controller especially designed for the EUROLITE LED-spots and LED-effects with 5 DMX-channels plus KLS-series and LED BAR RGB.

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:

- DMX controller for LED devices with infrared receiver
- Suitable for matching EUROLITE IR remote (optional accessory, required for use)
- Inexpensive solution for controlling LED effects with 5-channel standard DMX protocol or KLS spotlight sets
- 4 LED parcans, one KLS light set and one LED BAR can be controlled at the same time
- Functions: static colors, automatic color change, internal programs, strobe effect, Master/Slave
- 47 control channels
- 3-pin XLR DMX output
- Control in stand-alone mode and DMX programming
- Sound-control via built-in microphone
- Adjustable microphone sensitivity via remote control
- Can transmit up to 47 DMX channels
- Control via IR remote control (optional); DMX; sound to light via microphone
- Interface
- For further information about this product, please refer to the Data Sheet under "Downloads"

Logistic

EAN / GTIN: 4026397428513

Weight: 0,40 kg

Length: 0.17 m

Width: 0.13 m

Height: 0.07 m

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz 9V DC 500 mA
Power consumption:	6.00 W
Power connection:	Mains input via coaxial power connector (M) mounting version power supply cord with AC adapter (provided)
DMX channels:	Output 47
DMX output:	1 x 3-pin XLR (F) mounting version
Control:	IR remote control (optional); DMX; sound to light via microphone
Housing color:	Black
Color:	Black
Housing design:	Interface
Dimensions:	Width: 11 cm Depth: 10 cm Height: 3.5 cm
Weight:	0.33 kg

Scope of delivery:
