

EUROLITE DMX LED EASY Operator Deluxe

Controller for 4 colored LED spotlights or one KLS set with 4 segments

Art. No.: 70064574 GTIN: 4026397622546











List price: 117.81 €

incl. 19% VAT.

Features:

- DMX controller for standard LED spotlights
- Easy handling
- 4 LED spotlights or 1 KLS set with 4 fixtures can be controlled
- DMX channels for red, green, blue, amber, white, UV, strobe and master
- 9 different modes for the DMX channel sequence selectable
- 12 integrated preset programs and 12 user-definable programs (each with up to 12 scenes)
- 4 color controls with 12 colors each
- 4 brightness controls
- Function buttons for Blackout, TAP/Tempo, Auto, Music and Strobe
- Dimmer; program speed adjustable; color fade adjustable
- Strobe effect
- Can transmit up to 68 DMX channels
- Control via DMX; sound to light via microphone; sound to light via RCA (F) mounting version; stand-alone
- Desktop console housing
- Programmable 12 scenes/chases
- Preprogrammed 12 scenes/chases
- For application areas such as: Party room; mobile djs / entertainer; restaurants, bars and hotels
- Silent operation

Package contents

- 1 x controller, 1 x user manual, 1 x external mains adapter

Logistic

EAN / GTIN: 4026397622546

Weight: 1,35 kg Length: 0.36 m Width: 0.17 m Heigth: 0.10 m

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
	9V DC 300 mA
Pin configuration:	Inside + / outside -
Power consumption:	< 10 W
IP classification:	IP20
Protection class:	Protection class III
Power connection:	Mains input via coaxial power connector (M) mounting version power supply cord with AC adapter (provided)
Programs:	Programmable 12 scenes/chases
	Preprogrammed 12 scenes/chases
DMX channels:	Output 68
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: 26 cm
	Depth: 14 cm
	Height: 6,5 cm
Weight:	1,17 kg
Noise classification:	Class 0 (no noise at all)