

EUROLITE DMX Scan Control 192 MK2 Controller

Console for 12 lighting effect units with up to 16 DMX channels, joystick

Art. No.: 70064526

GTIN: 4026397611052



Features:

- DMX controller for lighting effect units such as moving heads, scanners and LED spot lights
- USB port for storing program data
- Manual, time-controlled or sound-controlled chase running mode
- Fade between scenes adjustable between 0-30 s
- Copy function for scenes and banks
- 2 DMX fixture levels can be controlled
- 8 DMX channel faders
- 1 joystick for precise adjustment of pan/tilt
- Button for fine tuning of pan/tilt
- Blackout function
- MIDI control for banks, chases and blackout
- Can transmit up to 192 DMX channels
- (19") 48.3 cm rack installation 3 U
- Programmable 6 scenes/chases each with max. 240 cues
- Control via DMX; sound to light via microphone; sound to light via RCA (F) mounting version; MIDI via 5-pin DIN (F) mounting version
- Firmware can be updated
- Desktop console housing

Logistic

EAN / GTIN: 4026397611052

Weight: 2,70 kg

Length: 0.58 m

Width: 0.17 m

Height: 0.13 m

Technical specifications:

Power supply: 100-240 V AC, 50/60 Hz
9V DC 800 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 6 scenes/chases each with max. 240 cues
DMX channels:	Output 192
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; MIDI via 5-pin DIN (F) mounting version
Housing color:	Black
Available storage media:	USB devices (FAT 32)
USB port:	Type A
Color:	Black
PC connect:	, firmware can be updated
Mounting depth:	170 mm
Housing design:	(19") 48.3 cm rack installation 3 U Desktop console housing
Dimensions:	Width: 48.3 cm Depth: 13 cm Height: 8.9 cm
Weight:	2.30 kg

Scope of delivery:

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