

Tender text

LC-8LED

Professional RGB LED DMX controller,

for controlling all standard 4-channel to 8-channel LED spotlights.

- User-friendly and simple operation
- For controlling 8 RGB LED spotlights or LED light effect units
- 8 of 16 DMX channels (e.g. red/green/blue/master or effect) can be controlled for each device
- Sequence of RGB function and master function can be selected as desired for each device, for 8 of 16 DMX channels (channels can be patched), reserves 128 DMX channels
- 16 scenes can be programmed
- 16 chases (sequences) with a total of 1,740 steps max., 1,740 steps max. per chase
- Fade and speed of the chases can be adjusted separately
- Music-controlled via audio input with adjustable sensitivity
- 2 aux buttons for DMX control functions (e.g. fog machines)
- MIDI control
- Switchable DMX polarity
- LCD
- Robust metal housing
- Connections: 1 x 3-pole XLR (DMX out), 3 x 5-pole DIN (MIDI in/MIDI out/ MIDI thru), 1 x RCA (audio in), 1 x USB Type-A jack for optional LED gooseneck light, 1 x low-voltage jack
- Power is provided via enclosed plug-in power supply
- Dimensions: 482 x 156 x 75 mm
- Weight: 2.5 kg

Specifications:

Type	LED DMX controller
DMX interface	DMX512
No. of DMX channels	16
No. of DMX outputs	1
Selectable DMX polarity	yes
No. of channel faders	10
Master fader	1
No. of chases	16
No. of scenes	16
No. of devices	8
Music-controlled	yes
Patchable	yes
MIDI	yes
USB	yes, for gooseneck light
Display	LCD
Suitable for	4-8 channel LED spotlights
Power supply	encl. plug-in power supply
Dimensions	482 x 156 x 75 mm
Width	482 mm
Height	156 mm

Depth	75 mm
Admiss. ambient temp.	0-40 °C
Weight	2.5 kg
Connections	1 x 3-pole XLR (DMX out), 3 x 5-pole DIN (MIDI), 1 x RCA (audio in), 1 x USB Type-A (gooseneck light)

Brand: IMG STAGELINE

Type: LC-8LED

Quantity: 1

Packing dimensions: 0.21 x 0.125 x 0.54 m

Gross weight:

Net weight:

Item weight (w/o accessories):