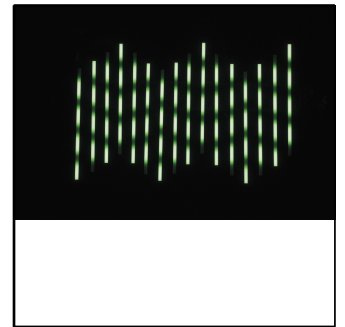
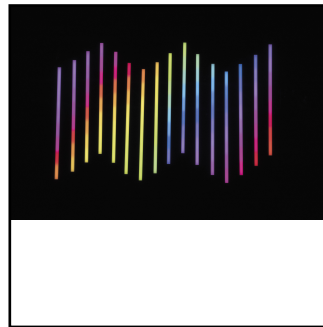
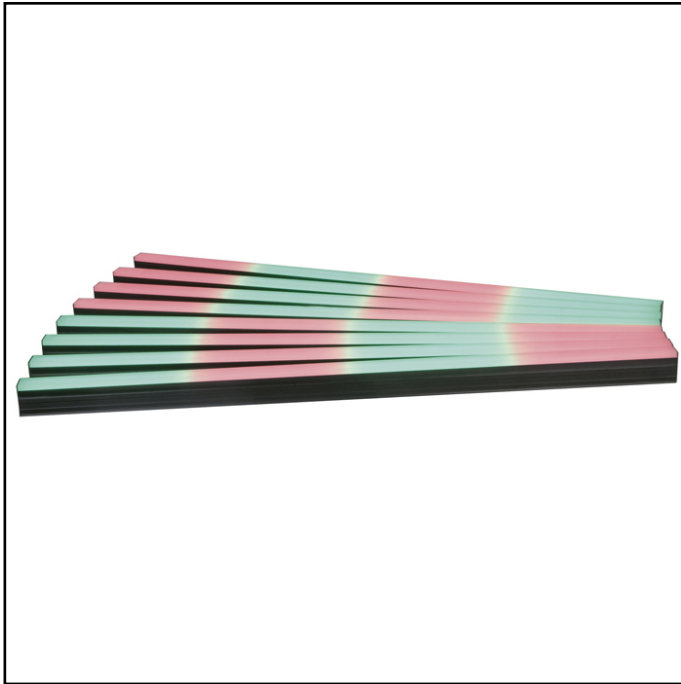




The LED Octostrip MKII is the successor of the popular Octostrip. It is a complete plug-and-play set; consisting of 8 LED strips, a controller and eight 5-metre long XLR extension cables. The new LED Octostrip MKII can control each strip's 8 individual RGB sections, along with the corresponding dimmer and strobe settings. The controller supports Art-Net protocol, which facilitates the use of device while operating in the full RGB mode (192-Ch mode). It has updated colour presets and built-in colour flows for use of horizontal and vertical directions which are accessible via DMX (in 6-Ch, 8-Ch, 14-Ch, 24-Ch, 26-Ch, 50CH, 96-Ch, 112-Ch, 192-Ch, 208-Ch channel modes). Because of the exact same hardware design It is possible to combine the Octostrip MKI to the new Octostrip MKII in one stage. However, in such case, it is not advisable to operate the old and the new version of the device in Auto mode, as the built-in programs differ per version. The 6-Ch mode has the same DMX channel settings to control both sets in one setup.

Special features:

- 8x 100 cm strips with 8 RGB Sections
- 5 m extension cables included
- DMX & Art-Net control

Specifications:

Source

Light Source Type	LED
Light Source Power	25 W
LED Colour Type	RGB

Dynamic Effects

Dimmer	0-100 %
Strobe	0-20 Hz

Electrical Specifications and Connections

Power Supply	100-240 V AC 50/60 Hz
Power Consumption	90 W
Power Connector In	Power Pro Blue
Power Connector Out	Power Pro Grey
DMX Connector	XLR 3P In/Out
DMX Connector In	XLR 3P
DMX Connector Out	XLR 3P
Data Connector	etherCON In/Out
Data Connector In	etherCON
Data Connector Out	etherCON

Mechanical Specifications

Height (mm)	1025 mm
Width (mm)	30 mm
Depth (mm)	50 mm
Controller Height	92 mm
Controller Width	200 mm
Controller Length	315 mm
Weight	16.8 kg
Controller Weight	2.5 kg
IP Rating	IP20 (indoor use only)
Housing	Aluminium die-cast
Colour	Black

Product Properties

Cooling	Convection/Axial fan
Thread	M10

Rigging

Mounting Options	Bracket / Clamp / Quick-Lock / Sliding Profile
Safety Attachment	Yes

Thermal Specifications

Maximum Ambient Temperature	40°C
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Included Items

Included Cables	Power Pro Cable / XLR 5P 5m
Included Accessories	Controller

Included Rigging

Quick-Lock Bracket

Control and Programming

Control Mode

Auto / Built-in Program / Manual / Master
Slave / Sound

DMX Channels

6 / 8 / 14 / 24 / 26 / 50 / 192 / 208

Protocols

Art-Net / DMX

Display

LCD

Zone Control (Sections)

8