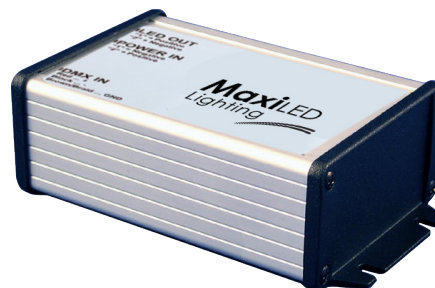


Key Features

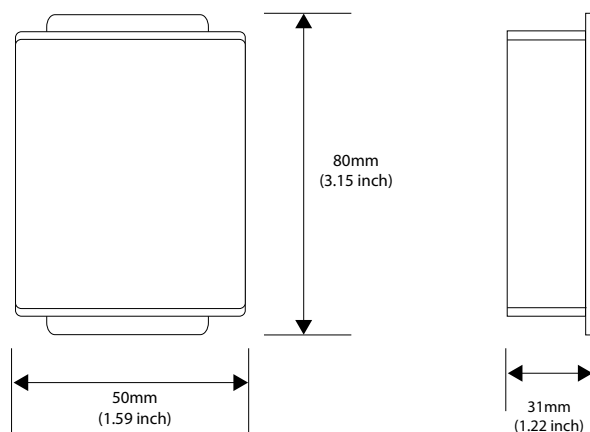
- IP68 rating / Wet location
- Data over Power - 2 Core cable
- Compact design
- 48VAC
- UL Recognized



MaxiLINK® is used to control (via DMX-512) and power MaxiLED RGBW products such as the Focal Facade Series, Globe Series, Marker Effects Series, MaxiPUNCH Series and Spotlight Series.

On the input side, a DMX signal cable from any third party DMX controller or show design software is required, plus a 48VDC power supply is needed. Data and power (48VAC) are then output together to the MaxiLED RGBW products on one cable. A single MaxiLINK® controller is typically dedicated to an individual run (or strand).

Dimensions



Specifications

Power Input:	48VAC Data Over Power MaxiLINK® system
Power Output:	250W
Data Input:	DMX-512
Length:	80mm (3.15 Inch)
Width:	50mm (1.59 Inch)
Depth:	31mm (1.22 Inch)
Fixing:	4 external screw mounting position lugs
Protection:	Short circuit. Open circuit. Over temperature
Weight:	400g (14.1oz)
Connector:	Junction box UL Approved supplied by other.
Control:	DMX512
Operating Temperature:	-25°C to +50°C (-13°F to +122°F)
Listings:	UL Recognized
Capacity:	Each MaxiLINK® unit can control up to 100 RGBW control points (400 DMX channels) and power up to 305 ft (100m) of cable.



UK Designed and
Manufactured



MaxiLED Lighting

Unit 2, Farrington Place, Rossendale Road Ind. Est. Burnley, Lancashire. UK. BB11 5TY

T: +44 (0)845 8732 601 F: +44 (0)845 8732 602

E: sales@maxiledlighting.com Web: www.maxiledlighting.com