

Key Features

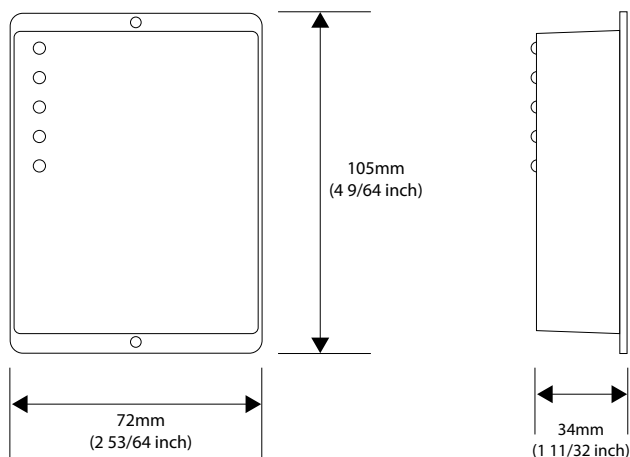
- IP68 rating
- Data over Power - 2 Core cable
- Compact design
- 48VDC



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 (48VDC) 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:	48VDC Data Over Power MaxiLINK® system
Power Output:	250 Watts Max. Per circuit
Data Input:	DMX-512
Length:	105mm (4 9/64 Inch)
Width:	72mm (2 53/64 Inch)
Depth:	34mm (1 11/32 Inch)
Fixing:	2 Pre-drilled holes for fixing
Protection:	Short circuit. Open circuit. Over temperature
Weight:	400g (14.1oz)
Connector:	IP68 and self-locking
Control:	DMX512
Operating Temperature:	-25°C to +50°C (-13°F to +122°F)
Listings:	CE
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

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