

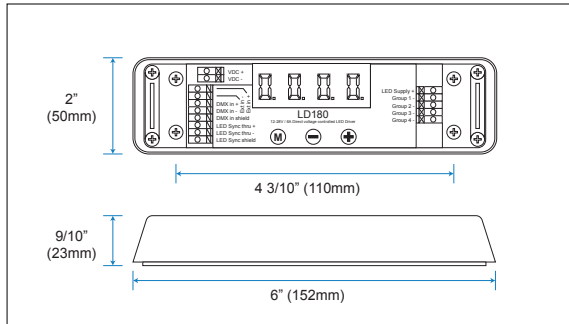
## SPECIFICATION

### DMX 512 Interface:

Constant voltage LED driver. Used as an interface for MODA LIGHT RGB products as well as white light DMX dimming options due to its four channel controller. Capable of being linked together by network with multiple LD180 devices to allow for larger DMX installations.



### Dimensions:



### Physical:

Dimensions	Length 6" (152mm) Width 2" (50mm) Height 9/10" (23mm)
Packaging	Length 6 1/5" (157mm) Width 2 1/10" (50mm) Height 1 1/10" (27mm)
Weight	3.2 oz (91g)

### Control Compatibility:

DMX	DMX 512 and RDM Explore & Address (ANSI E1.20) Control Gear
-----	---

### Certifications:

Certifications	CE, IEC 61347, EN 55015, IEC 61003, EN 61547, UL Recognized Component (file no. E333135)
----------------	--

### Electrical:

Input Voltage	24v DC
Output Voltage RGB	24v DC (2A) - Per Channel
Output Voltage RGBW	24v DC (1.5A) - Per Channel
Rated Power	180w
Class	Class II

### General:

Control Languages	DMX512 and LEDSYNC Compatible
Dimming Control	Smooth Dimming From 100% - 1%, Gamma-Corrected Curve
Interface	Intuitive 3 Button User Interface For on The Fly Configuration
ShowMaster	9 Default Shows, up to 20 User Defined Shows. Uploaded Via TOOLbox and PC Software

### Environment:

Location	Dry Location - IP20
Operation Temp. Max	122°F (65°C)
Operation Humidity	0-95% Non Condensing
Storage Temp.	-4°F ~ 122°F (-20°C ~ 50°C)
Storage Humidity	0-95% Non Condensing

### Ordering:

SKU: LD180
------------

Project Name:	Company:	P/O:	Type:	Date:
Notes:				