



PRODUCT NAME	12 Channel LED DMX Driver, 12-24VDC 4A/CH
SKU	LC-LT-DMX-12CHA
URL	Click Here
DESCRIPTION	This DMX driver allows for 48 Amps of LED lights to be controlled via a DMX control signal over 12 channels. By accepting both DC supply voltage and your DMX controller signal this DMX Driver distributes the control signal to the attached LED lights. This driver accepts either XLR-3 type connections or RJ45 ethernet connections for the DMX signal input and output. There are a total of four, 3 channel, common anode outputs with screw-down terminal blocks for easy connection and control. This driver is able to accept 12-24VDC at 4A per channel for max load of 576W/12V, or 1152W/24V. You can set the starting address of the DMX driver via the digital display. Dip switches allow you to choose from 8bit (256 levels) or 16bit (65536 levels) dimming. This decoder is CE and RoHS approved.
CONTROLLER TYPE	DMX512
SUPPLY VOLTAGE	12VDC or 24VDC constant voltage
OUTPUT	12 channels
DIMMING	8bit (256 levels) or 16bit (65536 levels)
CONNECTION TYPE	4 pin, 3 loop, common anode
DMX CONNECTIONS	XLR3, RJ45, Green terminal
WORKING TEMP	-22°F ~ 149°F (-30°C ~ 65°C)
DIMENSIONS	7.08"L x 4.80"W x 1.54"H (180mm x 112mm x 39mm)
OUTPUT CURRENT	4A per channel x 12 channels
OUTPUT POWER	576W/12VDC , 1152W/24VDC maximum
WARRANTY	1 year manufacturers

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