

4-CHANNEL (RGBW) DMX512 DECODER AND LED DRIVER WITH RJ45 AND XLR PORTS

MODEL: AL-CTRL-DMXDEC4-XLR



Description

This DMX512 Decoder and Driver takes a DMX signal and uses it to drive 4 channel RGBW (RGB+White) LED fixtures, providing full color and brightness control. Simply connect the DMX input on this unit, assign its DMX channel ID using the dip switches on the product, and connect the red, green and blue wires on your LED fixture. Within minutes, you'll be controlling your LED fixtures via DMX.

This DMX512 decoder/driver is compatible with all of aspectLEDs RGB LED fixtures.

RoHS
Compliant

1YR
WARRANTY

[Learn more](#)

4-CHANNEL DMX512 DECODER AND LED DRIVER
WITH RJ45 AND XLR PORTS
MODEL:AL-CTLR-DMXDEC4-XLR

Specifications

	AL-CTLR-DMXDEC4-XLR
Dimensions	6.47" (164.3mm) long 2.58" (65.5mm) wide 1.57" (39.9mm) thick
Input Voltage	12VDC or 24VDC
Input DMX Signal	DMX512/1990 digital
DMX Input Connector	RJ45 and XLR
DMX pass-through (output) connector	RJ45 and XLR
Output Signal	4 channels @ up to 4A per channel
Output Power	192 Watts - 384 Watts
Weight	0.9 lbs
Warranty	1 Year

Dimensions

