

SPECIFICATIONS

Flicker Free RGB LED DMX Driver, 12-24VDC 6A x 3CH



PRODUCT NAME	Flicker Free RGB LED DMX Driver, 12-24VDC 6A/CH
SKU	LC-HO-DMX3-FF
URL	Click Here
DESCRIPTION	Our flicker free line of DMX LED drivers are the premier RGB DMX decoder for lighting professionals who require smooth fading and color changing effects with no flicker or noticeable steps. The high PWM frequency of 7.8KHz allows for fluid dimming and color control functions, perfect for HD filming with no visible distortion. Simple screw down connectors make it easy to install your DC input, LED output, as well as DMX connection using a small screw driver. Each decoder has a set of 10 dip switches for setting your DMX address and also for test functions when no DMX signal is present. An impressive 6 amps per channel allows you to control up to 216W of 12VDC RGB LED lighting or 432W of 24VDC RGB LED Lighting. This product is intended only for use with 12-24VDC 4 pin, 3 loop, common anode style RGB LED and LED Lighting. This product is RoHS and CE approved.
CONTROLLER TYPE	DMX512
SUPPLY VOLTAGE	12-24VDC constant voltage
OUTPUT	6A x 3 Channels
DIMMING	0-255
PWM FREQUENCY	7.8KHz
DIMENSIONS	5.0" x 1.65" x 1.30"H (127mm x 42mm x 33mm)
OPERATING TEMP	-4°~140°F (-20°~60°C)
OUTPUT POWER	12VDC: 216W / 24VDC: 432W Max
WARRANTY	1 year manufacturers

These specification are subject to change without notice. This specification information is from the manufacturer of this product. Ecolocity LED is not the manufacturer of this product.
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