



<b>PRODUCT NAME</b>	Flicker Free 1-12 Channel Adjustable LED DMX Driver, 12-24VDC 5A/CH
<b>SKU</b>	LC-SR-DMX12-FF
<b>URL</b>	<a href="#">Click Here</a>
<b>DESCRIPTION</b>	Our adjustable flicker free 1 to 12 channel DMX LED driver is the top choice for lighting and video professionals who require smooth fading and color changing effects with no flicker or noticeable steps. The PWM output frequency can be set from 500HZ ~ 30K HZ with an 8bit or 16bit resolution, and a dimming curve gamma value from 0.1~9.9 allowing for fluid dimming and color control functions. Using the analog display, choose from 1CH to 12CH output and set your starting DMX address. XLR5 or RJ45 connectors give you plenty of options to input and output your DMX signal. Small screw down connectors are used for your DC input and output. An impressive 5 amps per channel allows you to control up to 720W (12VDC) or 1440W (24VDC) per 12 channels. This product is RoHS and CE approved.
<b>CONTROLLER TYPE</b>	DMX512
<b>SUPPLY VOLTAGE</b>	12-24VDC constant voltage
<b>OUTPUT</b>	5A x 12 Channels
<b>DIMMING</b>	0-255
<b>PWM FREQUENCY</b>	500HZ ~ 30KHz (8bit or 16 bit resolution)
<b>DIMENSIONS</b>	6.5" x 3.9" x 1.5"H (165.5mm x 99.7mm x 38mm)
<b>OPERATING TEMP</b>	-4°~131°F (-20°~55°C)
<b>OUTPUT POWER</b>	12VDC: 720W / 24VDC: 1440W Max
<b>WARRANTY</b>	1 year manufacturers

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