



PRODUCT NAME	PX408 4 Channel LED DMX Driver, 12-24VDC 8A/CH
SKU	LC-OL-DMX-PX02
URL	Click Here
DESCRIPTION	The PX408 4 channel DMX decoder allows you to control 32 amps over four channels of LED Lighting to DMX512 1990 or RDM 2009 Lighting controllers. Use this for any 12-24VDC common anode RGBW lights, RGB LED lights plus one single color LED light, or four single color LED lights, LED modules, or LED light strips to a DMX or RDM 2009 Control System. Includes one 6' Cat5 cable with RJ45 jack connectors. 8A per channel with a maximum power of 384W / 12VDC or 768W / 24VDC. Can be connected to DMX512 signal using RJ45 connectors and Cat5 cables or by using the green phoenix terminals for your 3 wire dmX signal. Unit has DIP switches on the side to manually set the starting DMX address of each driver. Supported RDM parameters: DISC_UNIQUE_BRANCH / DISC_MUTE / DISC_UN_MUTE / DEVICE_INFO / SOFTWARE_VERSION_LABEL / DMX512/ RDM_START_ADDRESS / IDENTIFY_DEVICE / MANUFACTURER_LABEL / SUPPORTED_PARAMETERS. LEDs and power supply are connected using screw down style connectors. RoHs, CE approved.
CONTROLLER TYPE	DMX512 1990/RDM 2009
SUPPLY VOLTAGE	12VDC-24VDC Constant Voltage
OUTPUT	4 channels
DIMMING	256 shades of grayscale per channel
DIMENSIONS	5.51" x 1.97" x 1.02"H (140 x 50 x 26mm)
OUTPUT CURRENT	8A x 4 Channels (32amps max)
OUTPUT POWER	384 watts 12VDC or 768 watts 24VDC maximum
OPERATING TEMP	-4 ~ 122°F
WARRANTY	1 year manufacturers

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