

SDL

Lighting

PX24500 DMX LED Driver

High/Low Power LED Driver with DMX 512



The PX24500 is a purpose designed LED driver capable of driving 12 or 24V DC LED's. The unit has a built in DMX 512 interface. The PX24500 can drive wall washing, spot lighting or low power RGB strip such as FlexLed SMT RGB. It can be used with our DMX 100 controller or any other DMX 512 controller.

Specifications

Input Voltage	12/24 V dc
DMX Connections	RJ45
Ambient Temperature	-20 to +50 Degrees Centigrade
Output Current	15A (5A per channel)
Output Voltage	12/24 Vdc
Dimensions	176mm x 40mm x 32mm

[SDL LED Lighting at coolstrip.co.uk](http://coolstrip.co.uk)