

The SDL PX24500 is designed to be connected to either lighting control systems via the DMX output or DMX lighting desks. The SDL PX24500 is a constant voltage DMX 512 LED driver and is capable of driving either 12 or 24Vdc LED products in conjunction with a DMX signal and a suitable power supply. The SDL PX24500 is fully addressable using the DIP switches on the side.



SPECIFICATION

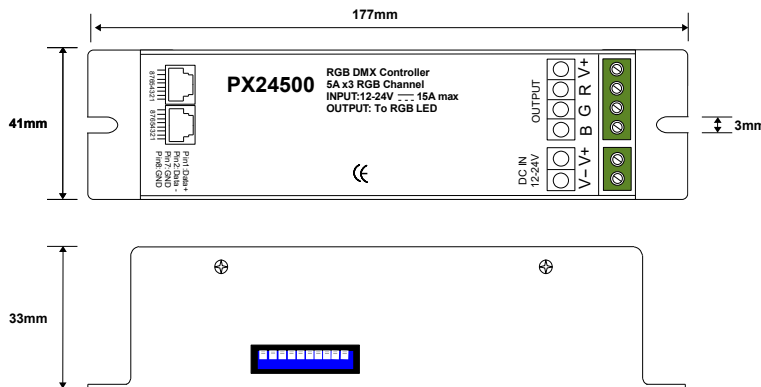
Part No.	SDL/PX24500
Supply Voltage	12/24Vdc
Output	3 Channel
Output Current (per channel)	5 Amp
Size (LxWxH)	177mm x 41mm x 33mm
Address Setting	1-10 DIP Switches
Drive Capability	5050/30/RGB 12m Max*
<i>With suitable power supply</i>	5050/60/RGB 24m Max*
	* Additional lengths can be driven using the SDL-RP316

DMX 512 ADDRESS SETTINGS

The DIP switches are used to set the binary value of the DMX 512 address to receive data.

DIP	1	2	3	4	6	7	8	9
Value	1	2	4	8	32	64	128	256

DIMENSIONS



FRONT DETAIL

