

DMX 512 Decoder Series



CE RoHS

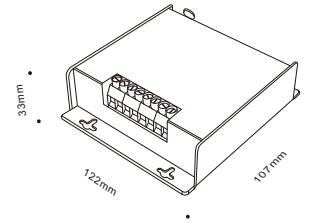
Specifications

Model:	DE8504		
Input Voltage:	DC12-24V	Max output Power:	480W(12V)/960W(24V)
Max current Load:	10A*4CH Max 40A	Frequency:	500Hz/5000Hz
Control channels:	4CH	Signal Input:	DMX512/1990
Protection Grade:	IP20	DMX512/PWM Socket:	RJ45/XLR/Screw terminal
Gross Weight:	320g	Work Temp.:	-30°C~70°C

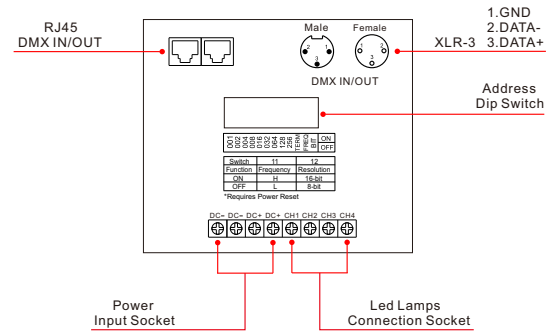
Basic Features

- Provide 3 - PIN (or 5-PIN option) XLR and RJ45 DMX connectors.
- Output 4 channels, MAX 10A per channel. Total current is 40A.
- The DMX address of the dip switch can be freely set.
- 256 - level gray scale, full color drive control.
- Automatic protection and recovery function for short circuit and overload.

Dimensions



Component Diagram



Product Operation

Self-testing Mode: put all Dip-Switch NO.1 to NO.9 OFF
full channels output 3 seconds
then each color gradient.

