

Date: _____ Project: _____

Notes: _____

DIGITAL DMX512 RDM DECODER

Converts DMX signal for use with low voltage RGB and RGBW LED lights. RDM function facilitates intercommunication between DMX master and decoder.



Features

- Constant voltage
- Set DMX decoder's digital address
- Metal housing, digital display to show data on hardware, simple to set and show DMX address
- Total 5 PWM output channels, common anode. DMX channel quantity from 1CH~5CH settable
- PWM output resolution ratio 8bit, 16bit settable
- Output PWM frequency from 500Hz~30KHz settable
- Output dimming curve gamma value from 0.1~9.9 settable
- Decoding mode settable



Product Code	LS-DMX-DIG-DCR
Input Voltage	12-24V DC
Input / Output	RJ45 / XLR / Screw Terminal
Output	5 Channels
Output Current	5x8A/Channel
Output Power	12V: 384W, 24: 768W
Housing	Metal
Warranty	2-year

Dimensions

