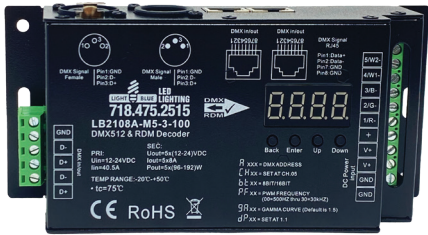




DMX512 DECODER
CONTROLLER SERIES

PROJECT:
PREPARED BY:
DATE:
TYPE:



FEATURE

- Industrial level DMX512 & RDM decoder
- Comply with the latest DMX512, DMX512(1990), DMX512-A, RDM V1.0 (E1.20 - 2006 ESTA Standard) standard protocols, compatible with DMX512 master consoles from other international incorporations
- Total 5 PWM output channels, common anode. DMX channel quantity from 1CH to 5CH settable
- 8A 5 channels constant voltage output
- Abundant DMX signal input and output port design: XLR 5pin, XLR 3pin, RJ45, Screw DMX
- Enable DMX512 master console to detect decoder, display decoder information and set DMX address
- RDM bi-directional communication function
- Visible numeric digital display operation interface with a variety of features selection
- PWM output high frequency 16bit and low frequency 8bit switchable, default setting is 16bit
- 10 levels of PWM output frequency optional from 500Hz-30kHz, default setting is 1kHz
- Decoding modes optional, enable to adjust brightness of each channel, master brightness of all channels and strobe effects, default mode is dp1.1
- Gamma ray curves value adjustable from 0.1-9.9, logarithmic dimming and linear dimming optional

PERFORMANCE

• Input Voltage	12-24VDC	• Remarks	Constant voltage
• Output Current	5x8A	• Protection	Short Circuit
• Output Power	5x(96-192)W	• Dimensions	6.5" x 2.9" x 1.5"

ORDERING GUIDE

Model	Channel	Prorocol	Environment	Finish
LB56104	5 Channel	DMX512/RDM	Indoor	Black





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DIMENSION

