

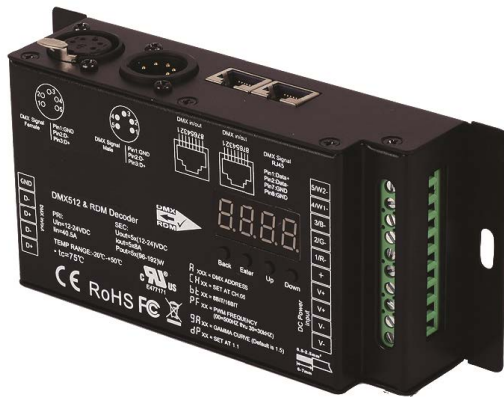
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LED STRIP SERIES

TBD.RGB-DMX-5C-XLR

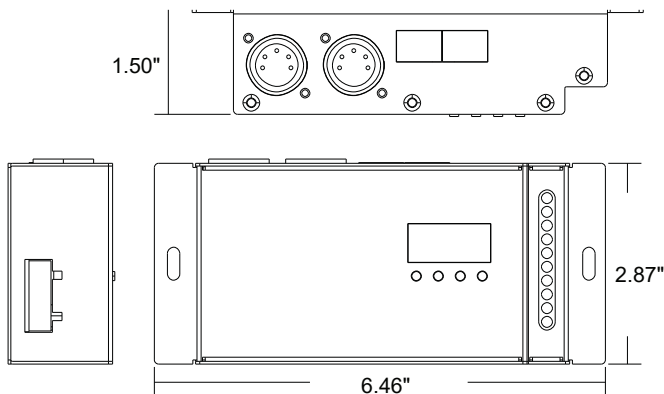
5 CHANNEL RGB DMX DECODER



TBD.RGB-DMX-5C-XLR is a DMX decoder with 5 channels, 8A per channel constant voltage output, available in 12VDC and 24VDC. DMX signal input and output ports include XLR, RJ45 and screw style DMX. RDM bi-direction communication function enables the DMX512 master console to detect and display decoder information and set DMX address.

FEATURES

- DMX512 Decoder
- Digital Display
- DMX Input/Output Ports, RJ45, XLR, Normal Screws
- Output Current 8A Per Channel
- Total 5 PWM Output Channels, Common Anode
- Output Wattage 5 x (96W-192W)
- Input/Output Voltage 12~24V DC
- PWM Output Resolution Ratio 8bit, 16bit Settable
- Output PWM Frequency 500Hz~9K Hz Settable
- Output Dimming Curve Gamma Value 0.1~9.9 Settable
- Settable Decoding Mode
- Dimensions 6.46" x 2.87" x 1.50"



ORDERING GUIDE

TBD.RGB-DMX-5C-XLR

For Installation refer to Wiring Diagram and User Manual