

5 CHANNEL DMX INTERFACE

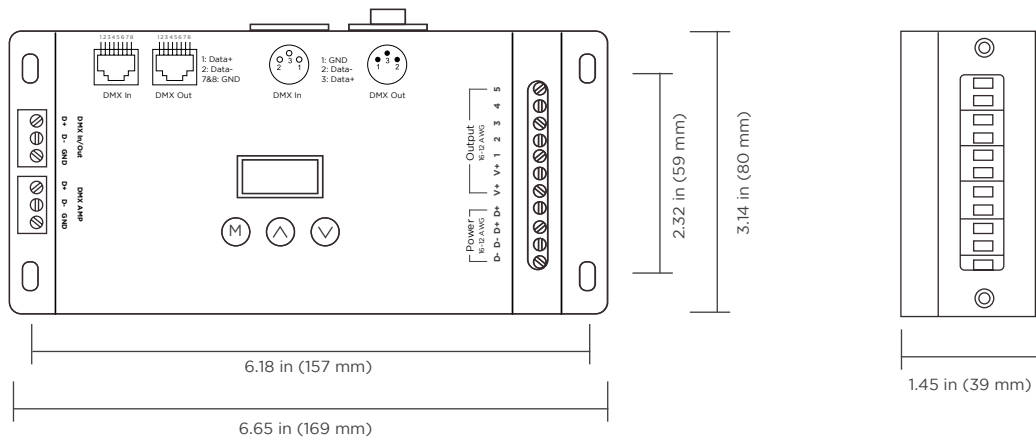
The 5 Channel DMX Interface is used with our DMX controllers to seamlessly operate color changing fixtures in a single DMX universe (512 channels). New mode options make it easy to control multiple Static White or Static Color, Variable White, RGBW, RGBA and RGBWW fixtures. Choose from 8-bit or 16-bit color control. Test Mode allows manual testing with the interface -- check specific color levels for troubleshooting without a DMX controller. The 5 Channel DMX Interface can be programmed via remote to set DMX addresses, modes and configurational tasks as well as monitoring sensors, usage and status messages.

- 12-24V DC power
- 6 A/channel output x 5 channels
- 3 DMX connection types: wire terminals, RJ45 (Ethernet) and 3-pin XLR
- Crystal-clear OLED display screen
- Adjustable PWM frequency: 8-bit (standard) or 16-bit (precision) color control
- RDM (remote) capable programming
- New options for controlling multiple fixtures
- Test mode allows troubleshooting without a controller
- Photoelectric isolation with short circuit, over current and over temperature protections
- Connect up to 32 interfaces on a single chain
- Requires DMX terminator at end of chain (over long distances)



DIMENSIONS

Width: 3.14 in (80 mm)
Length: 6.65 in (169 mm)
Depth: 1.45 in (39 mm)



ORDERING GUIDE

Category

DMXINFOLED5

DMXINFOLED5 - 5 Channel DMX Interface

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CONNECTIONS

WIRING DIAGRAM

