

Features

- No special wiring required
- Allows remote operation of all flicker parameters
- Combines 100 DMX-512 channels with power onto 2 wires
- Isolated DMX Inputs
- DMX Grand Master function
- Designed to operate with E12 Lamps
- Offset to select block of channels sent to the lamps.



DMX-512 Interface

Description:

The DMX-512 interface is installed between the power supply and the lamps. The interface multiplexes the power and 100 DMX-512 channels to the lamps. No additional wires are required between the lamp and the controller.

Programming is done with a PC application, and a custom IR Transmitter. This allows for easy field programming of the flicker effect after installation. Any of the standard Flicker Flame settings may be mapped to an individual DMX-512 channel.

Specifications:

Power Input: 15V DC 4A Max
Environment: Damp or Dry locations

Ordering Information:

LED-FF-DMX DMX Interface

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