

Converters & Translators

- 0 - 10VDC Input
- LMX-128 Output
- 32 Channels Out

MX32
Analog to LMX-128 Multiplexer



The MX32 is a 32 channel 0 - 10 volt analog signal multiplexer that transmits a multiplexed control signal compatible with Lightronics (LMX) and similar three pin multiplex protocols. The unit receives DC voltage analog channel signals via a small (DB37) connector and transmits the multiplex signal via a 3 pin XLR connector.

SPECIFICATIONS			
Input Signal:	0 -10VDC Analog	Output Connection:	3 Pin Female XLR
Optional Input Signal:	0 - 15 or 0 - 20VDC Analog	Power Input:	Phantom - from Dimmer(s)
Input Connection:	DB37 Male Connector	Size:	3.4"W x 1.9"H x 5.25"D
Output Signal:	LMX-128 (32 channels)	Weight:	0.5 Pounds

Architect & Engineer's Specifications

The unit accepts 32 channels 0-10 Volts DC and converts the signal to 32 channels of LMX-128 protocol. Connection of the LMX-128 signal is through industry standard 3 pin XLR connector. A DB37 male connector on the unit is for the analog input signal. Power is received via phantom power from a LMX-128 device.

Dimensions are 3.4"W x 1.9"H x 5.25"D, the weight shall be .5 lbs.

The Protocol Converter unit shall be a Lightronics MX32.

To view and/or download the Owner's Manual click here: www.lightronics.com/manuals/mx32m.pdf