



The DMX Machine controller is a complete stand-alone lighting controller. It is ideal as a slave to another controller, or can be used by itself for small shows or elaborate kiosks. For use in FIBERPRO or ECLIPSE II illuminators.

EXTERIOR FRONT



EXTERIOR BACK



DMX	DESCRIPTION
Call for latest specs DMX Machine	
17.0193	DMX Data Cable "Sold by the Foot"
18.0183	Replacement Screw 4-40 x .1875" (4.8mm) socket cap screw S/S
18.9001	Replacement Screw 4-40 x .5" (13mm) socket cap screw S/S
18.0182	DMX Tool for Socket Cap Screw
CF-1/4W-121JTR	Terminating Resistor 120 Ohm
10.0651	Replacement DMX Stepper Motor 6-wire
10.0650	DMX board

SPECIFICATIONS:

Power:

- 120 or 240 VAC, 50-60 Hz
- 25 watts maximum
- UL listed Class 2 power adapter

Dimensions:

- 1.75" x 19" x 6.5"
(45mm x 483mm x 165mm)

Operating Temperature:

- 0 - 35°C (32 - 100°F)
- 0 - 90% relative humidity, non-condensing

Front Panel:

- Power LED
- Acknowledge (ACK) LED
- Error LED
- Serial Activity LED
- 8 Push buttons

Rear Panel:

- Programming Port DB-9M
- 1 Serial Port DB-9M
- Discrete Inputs DB-37F
- Power Barrel Connector

Serial Port:

- RS-232C
- 300 baud - 38.4 kbaud
- 7, 8 or 9 Data Bits
- 1 or 2 Stop Bits
- All parity types

Inputs:

- (16) TTL inputs, internally pulled up to +5 VDC, suitable for contact-closure operation. Trigger latency <1 frame.

Show Memory:

- 32 Kbyte EEPROM. Nonvolatile, robust memory retains show data permanently with no battery backup required.