

## DESCRIPTION

DMX Machine 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 illuminators.

## SPECIFICATION FEATURES

### 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"

### 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 Pushbuttons

### 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

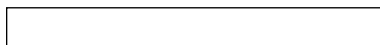
### Inputs:

- (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.

## ORDERING INFORMATION



### Call for latest specs DMX Machine

17.0193	DMX Data Cable "Sold by the Foot"
18.0183	Replacement Screw 4-10 x 3/16" socket cap screw S/S
18.9001	Replacement Screw 4-10 x 1/2" 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