



Pathway eDIN DMX Mergers will combine two DMX sources into a single DMX stream on a highest-takes-precedence or priority basis; or one source can be appended after another. Multiple cards may be cascaded. The DIN form factor makes installation fast and easy.

FEATURES

- Combines two DMX 512 inputs on a highest-takes-precedence basis (HTP)
- Automatically switches from one input to another upon loss of signal (Priority)
- A/B switchable by external contact closure
- Multiple cards can be cascaded together
- 2500V isolation on DMX inputs
- Output address selection
- “Status Quo” feature maintains last output level when input signal stops
- Input/output diagnostic functions
- Easy to use configuration interface
- End-of-line termination switch
- Status LEDs for power and DMX inputs
- Pluggable screw terminals for all connections
- DIN rail mounting section included
- When factory-installed in a Pathway enclosure, assembly is ETL Listed

MODEL DESCRIPTION

1007 eDIN DMX 2-into-1 Merger

SPECIFICATIONS

Power Supply:	9-30VDC, 5W supply required. <i>Use eDIN 1001 power supply or equal.</i>
Size	3.5" x 4.5" x 1.5" (90mm x 113mm x 38mm)
Mounting	35mm x 7.5mm DIN rail (included)

ACCESSORIES

1001	eDIN standard 24V,30W power supply
1103	eDIN Rack Mount Panel Kit
1105	eDIN Small Enclosure 10.25" x 13.25" (260mm x 335mm)
1106	eDIN Large Enclosure 10.25" x 23.25" (260mm x 590mm)
4000	Pre-assembly service

