



Pathway eDIN Opto-Splitters feature one isolated input and four buffered outputs. DIN-rail form factor makes installation fast and easy, whether in new enclosures, existing cabinets or in custom panels.

FEATURES

- 4 buffered DMX outputs
- DMX512-A compliant
- Pluggable terminal block connections
- Power and data can daisy-chain between cards
- 2500V opto isolation
- 250V fault protection on all DMX ports
- Self healing input/output protection (no fuses)
- End-of-line termination switch
- Status LEDs for power, DMX in/out
- Passive DMX through connector
- Snap-on DIN rail housing
- DIN rail mounting section included
- When factory-installed in a Pathway enclosure, assembly is ETL Listed

MODEL DESCRIPTION

1002 eDIN 4-way Opto-Splitter

SPECIFICATIONS

Power Supply: 9-30 VDC, 5W supply required.
Use eDIN 1001 power supply or equal.

Isolation:

- 2500V isolation input to output
- 250V fault protection

Size 3.5" x 4.5" x 1.5" d (90mm x 115mm x 38mm)

ACCESSORIES

1001 eDIN standard 30W power supply
1103 eDIN Rackmount 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)

STANDARD ASSEMBLIES

4807 1-in, 4-out Installation Repeater
4808 1-in, 8-out Installation Repeater
4809 1-in, 12-out Installation Repeater
4810 1-in, 16-out Installation Repeater

