

# DMX Contact Controller - 12 Channel Contact Enclosure e-Din

Pathway Connectivity 12 Channel Contact Enclosure e-Din



Pathway eDIN Contact Closure interfaces provide DMX controlled relay switch closures for both power and signal level switching. The DIN form factor makes installation in your own enclosures or cabinets fast and easy.

### FEATURES

- 12 DMX controllable form-C switch closures
- Momentary or maintained operation
- Relays can be individually patched
- 'DMX Present' relay function
- DMX level display
- 6-channel alternate mode
- LED display and pushbuttons for configuration
- 2500V DMX input opto isolation
- 250V DMX fault protection
- End-of-line termination switch
- Status LEDs for power, DMX input, relay state
- Pluggable/removable screw terminals for all connections
- DMX pass-thru connector
- Snap-on DIN rail housing
- DIN rail mounting section included

### MODEL DESCRIPTION

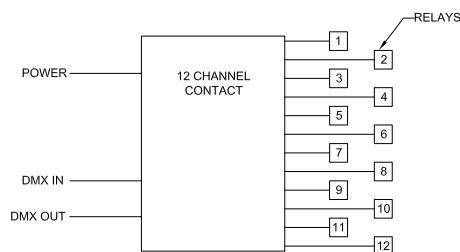
1003 eDIN 12 channel Contact Closure Interface

### SPECIFICATIONS

Relay Contact Rating  
2A per relay, at up to 30V AC or DC  
Power Supply: 9-30V AC or DC, 5W supply required. Use eDIN 1001 power supply or equal.  
Isolation  
• 2500V opto isolation  
• 250V fault protection  
Size 3.5" x 8" x 1.25" (90mm x 200mm x 30mm )  
Mounting 35mm x 7.5mm DIN rail (included)

### ACCESSORIES

1001 eDIN standard 10W power supply  
1102-30 Additional 30cm (12") section of DIN rail



All eDIN devices can be mounted in eDIN enclosures

### ORDERING INFORMATION

Ordering Number: 65-OSU06-001-00  
65-PWR01-001-00 Power supply

#### Applications

- Used with DMX system for digital control of non-DMX items

Specification sheets are subject to change without notice. For the most recent version, please refer to [www.ilight-tech.com](http://www.ilight-tech.com).

#### Product Application

Plexineon &  
Hypnotica iS