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|-----------|------------|
| Job Name: | Catalog #: |
| Date:     | Notes:     |

## SMALL eDIN SYSTEM ENCLOSURE WITH HORIZONTAL DIN RAIL

# #1108



## PRODUCT OVERVIEW

The Pathway Connectivity 1108 eDIN enclosure is an ETL-Listed NEMA1 Enclosure for eDIN modules with a power supply.

## FEATURES

- Contractor friendly, sturdy steel construction
- Conduit knockouts provided on all sides
- Logical arrangement makes wiring neat and easy
- Barriercd high-voltage section for power supplies (power supply not included)
- Internal DIN rail can be used to mount eDIN and other standard DIN rail modules
- Pre-installation service of eDIN modules and power supply available; local contractor only lands main power and data lines
- When eDIN Modules are factory-installed in a Pathway enclosure, assembly is ETL Listed

## SPECIFICATIONS

### WEIGHTS AND DIMENSIONS

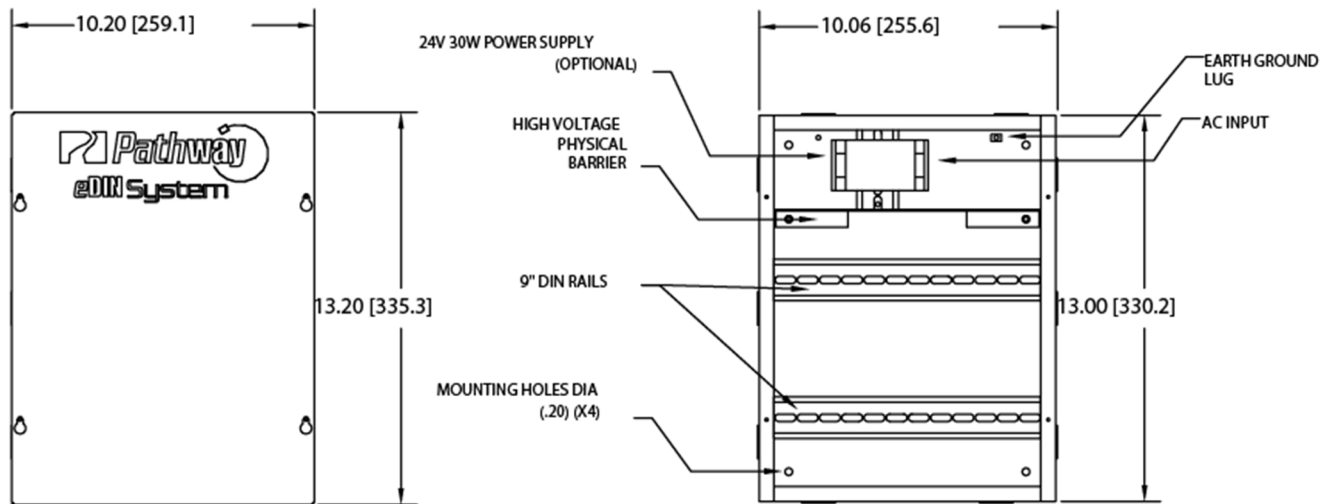
- 8.5 lbs (3.9 kg)
- 10.25"W x 13.25"H (260mm x 355mm)
- Depth: 4.5" (120mm)

### RAIL SPACE

- 2 x 9.5" (240mm) Horizontal



## DIMENSIONS



## CREATING THE CONFIGURABLE PART NUMBER

Choose the required eDIN System Enclosure. Begin the part number with 49XX where XX is the last two digits of the eDIN System Enclosure part number. Follow this with the list of modules to be included in the enclosure. The first module will be designated with "M". Then add the power supply. VIA5 Switches must be in a superior position. See the chart below. The logic of the construction results in part numbers like, **49XX-MXX-XX-XX-PXX** or **49XX-670X-MXX-PXX**.

The 1108 small enclosure has two 9.5" of horizontal DIN rail space (240mm).

**Choose up to two A-type modules or one only of either the B- or C-type modules**

### A-Type Modules (4.5" long, 115mm):

- #1002 1-in, 4-out DMX Repeater
- #1011 Pathport eDIN 1-port node
- #1012 Pathport eDIN 2-port node
- #1029 NFP+ Network Fade Processor

### B-Type Modules (6.25" long, 160mm):

- # 1004 16 channel DMX-to-Analog
- # 1006 24 channel Analog-to-DMX
- # 1009 1-in, 4-out DMX/RDM Splitter

### C-Type Modules (8" long, 200mm):

- #1003 12 channel Contact Closure
- #1008 6 channel LED Dimmer
- #1014 Pathport eDIN 4-port node
- #6705/6706 VIA5 Ethernet Switches

### Power Supplies:

- 1001-30 30 Watt, 24VDC Power Supply
- 700-7950 100 Watt, 48VDC Power Supply
- 1001-DC10 48VDC to 24VDC Converter, 10 Watts
- 1001-DC20 48VDC to 24VDC Converter, 20 Watts

| Part Number | Configurable Code | Size Code | Part Number | Configurable Code | Size Code |
|-------------|-------------------|-----------|-------------|-------------------|-----------|
| 1105        | 4905              |           | 1011        | M11               | A         |
| 1106        | 4906              |           | 1012        | M12               | A         |
| 1107        | 4907              |           | 1014        | M14               | C         |
| 1108        | 4908              |           | 1016        | M16               | C         |
| 1109        | 4909              |           | 1029        | M29               | A         |
| 1002        | M02               | A         | 6705        | 6705              | C         |
| 1003        | M03               | C         | 6706        | 6706              | C         |
| 1004        | M04               | B         | 1001-30     | P01               |           |
| 1006        | M06               | B         | 700-7950    | P09               |           |
| 1008        | M08               | C         | 1001-DC10   | P11               |           |
| 1008-6A     | M08.6             | C         | 1001-DC20   | P12               |           |
| 1009        | M09               | B         |             |                   |           |

## ORDERING INFORMATION

| PART # | DESCRIPTION   |
|--------|---|
| 1108   | 10" x 13" x 4.5" eDIN System Enclosure - Two 9" Horizontal DIN Rail |