

## EXPANDED eDIN SYSTEM ENCLOSURE

# #1109



## PRODUCT OVERVIEW

The Expanded Pathway eDIN Enclosure is an ETL-Listed NEMA1 Enclosure for eDIN modules with power supplies.

## FEATURES

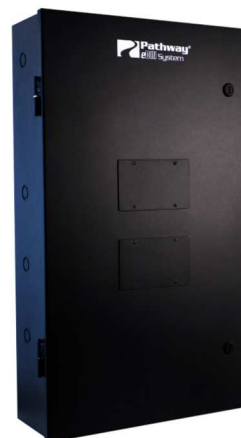
- Contractor friendly, sturdy steel construction
- Conduit knockouts provided on all sides
- Logical arrangement makes wiring neat and easy
- Barrired high-voltage section for power supplies (power supply not included)
- Internal 35mm DIN rail can be used to mount eDIN and other standard DIN rail modules
- No cooling fan required
- 3-gang cutouts on front door with blank coverplates
- Removable hinged door
- Black powder-coat finish

## WEIGHTS AND DIMENSIONS

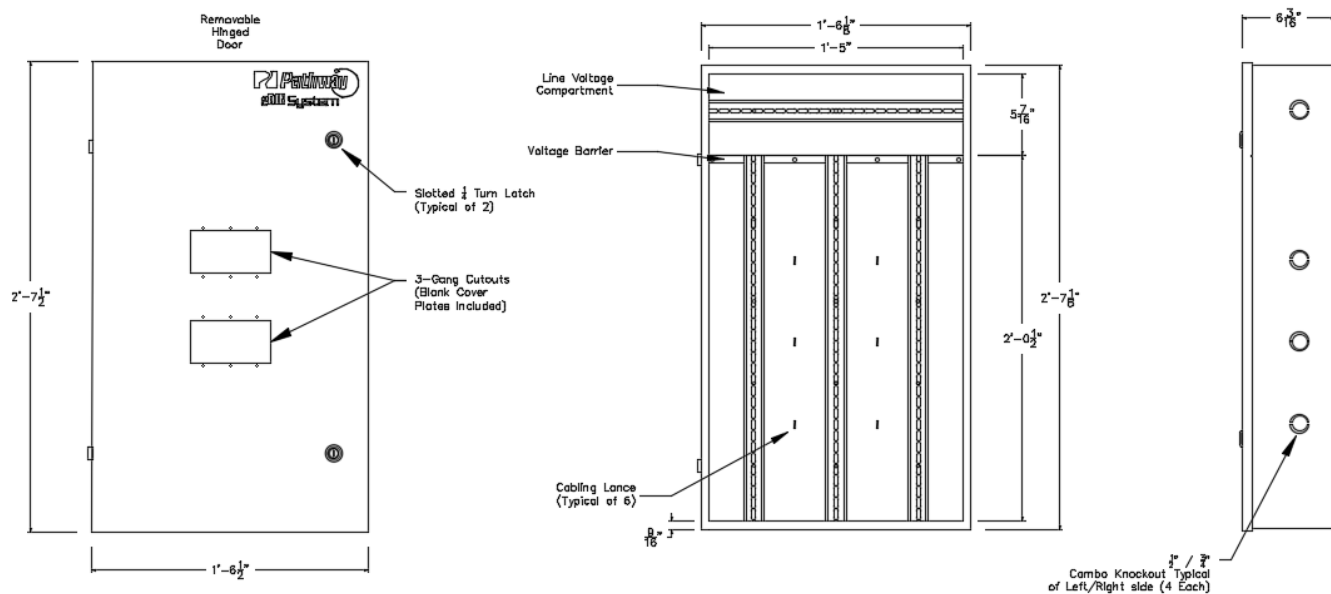
- 42.5 lbs (19.3 kg)
- 18.5"W x 31.5"H (470mm x 343 mm)
- Depth: 6.25" (159 mm)

## RAIL SPACE

- 24" (630mm) x 3 Vertical



## DIMENSIONS



### eDIN REFERENCE SIZES

1002	eDIN Opto-Splitter	4.5" (115mm)	1016	eDIN 8 way DMX/RDM Hub	8.0" (204mm)
1003	eDIN Contact Closure	8.0" (204mm)	1029	Pathport eDIN NFP+ Network Fade Processor	6.25" (160mm)
1004	eDIN Demultiplexer	6.25" (160mm)	6705	VIA5 Gigabit Ethernet Switch	8.0" (204mm)
1006	eDIN Analog-to-DMX	6.25" (160mm)	6706	VIA5 Gigabit Ethernet Switch w/ LC Fiber Port	8.0" (204mm)
1008	eDIN LED Driver	8.0" (204mm)	<b>Power Supplies</b>		
1009	eDIN DMX/RDM Splitter	6.25" (160mm)	1001-30	eDIN 30 Watt, 24VDC Power Supply	2" (51mm)
1011	Pathport eDIN 1-Port	4.5" (115mm)	700-7950	eDIN 100 Watt, 48VDC Power Supply	2" (51mm)
1012	Pathport eDIN 2-Port	4.5" (115mm)	1001-DC10	eDIN 48VDC to 24VDC Converter, 10 Watts	2" (51mm)
1014	Pathport eDIN 4-Port	8.0" (160mm)	1001-DC20	eDIN 48VDC to 24VDC Converter, 20 Watts	2" (51mm)

## ORDERING INFORMATION

PART #	DESCRIPTION
1109	Expanded eDIN System Enclosure

Note: 1109 enclosures cannot be shipped with power supplies and eDIN modules installed