



Pathway eDIN Enclosures are a great way to install your eDIN modules. Available in two sizes, eDIN enclosures can accommodate several modules and 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 supply *(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 mains power and data lines
- When eDIN modules are factory-installed in a Pathway enclosure, assembly is ETL Listed
- Black powder-coat finish

## MODEL DESCRIPTION

1105	eDIN Small enclosure
1106	eDIN Large enclosure
4000	Pre-assembly service
	• Factory install the modules of your choice

## SPECIFICATIONS

<b>Size</b>	<b>Small:</b> 10.25" x 13.25" (260mm x 335mm) <b>Large:</b> 10.25" x 23.25" (260mm x 590mm)
<b>Depth</b>	4.5" (120mm)
<b>Rail Space</b>	Small Enclosure: 9.5" (240mm) Large Enclosure: 19.5" (495mm)
<b>Power Supply</b>	eDIN 1001 or equivalent <i>(not included)</i>

## eDIN REFERENCE SIZES

1002	eDIN Opto-splitter	4.5" (115mm)
1003	eDIN Contact Closure	8.0" (204mm)
1004	eDIN Demultiplexer	6.25" (160mm)
1006	eDIN Analog-to-DMX	6.25" (160mm)
1007	eDIN Merger	4.5" (115mm)
1008	eDIN LED Driver	8.0" (204mm)
1009	eDIN DMX/RDM Splitter	6.25" (160mm)
1011	eDIN Pathport Uno	4.5" (115mm)

