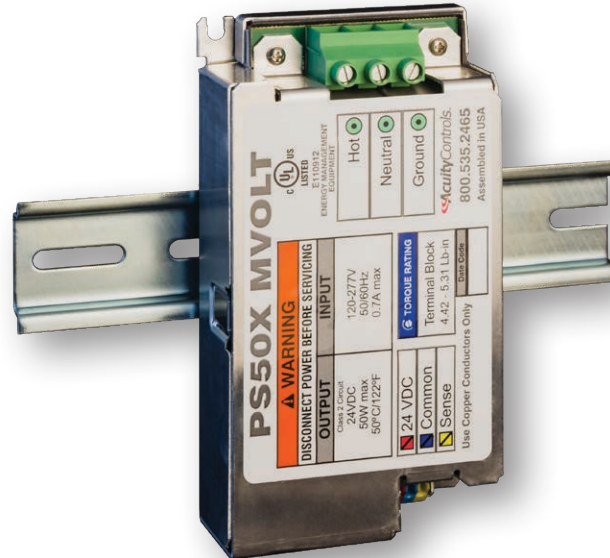


50 WATT, 24VDC POWER SUPPLY, DIN-MOUNTABLE

1001-050-24-DIN



PRODUCT OVERVIEW

The 1001-050-24-DIN power supply is a Class 2 low voltage supply intended to power Pathway eDIN systems requiring 24VDC. The 1001-050-24-DIN is intended for use with 120-277V, 50/60Hz circuits.

SPECIFICATIONS

- Designed for permanent interior installation
- Operating Conditions: 32°F-118°F (0°C to 48°C); 10-90% relative humidity, non-condensing

FEATURES

- Available separately for use as low voltage power supply for Pathway eDIN systems
- 24VDC output, Class 2 circuit
- 120-277V, 50/60Hz input
- Supplies 50W
- Consumes up to 0.7A max
- UL Listed
- Designed for installation in NEMA1 enclosures

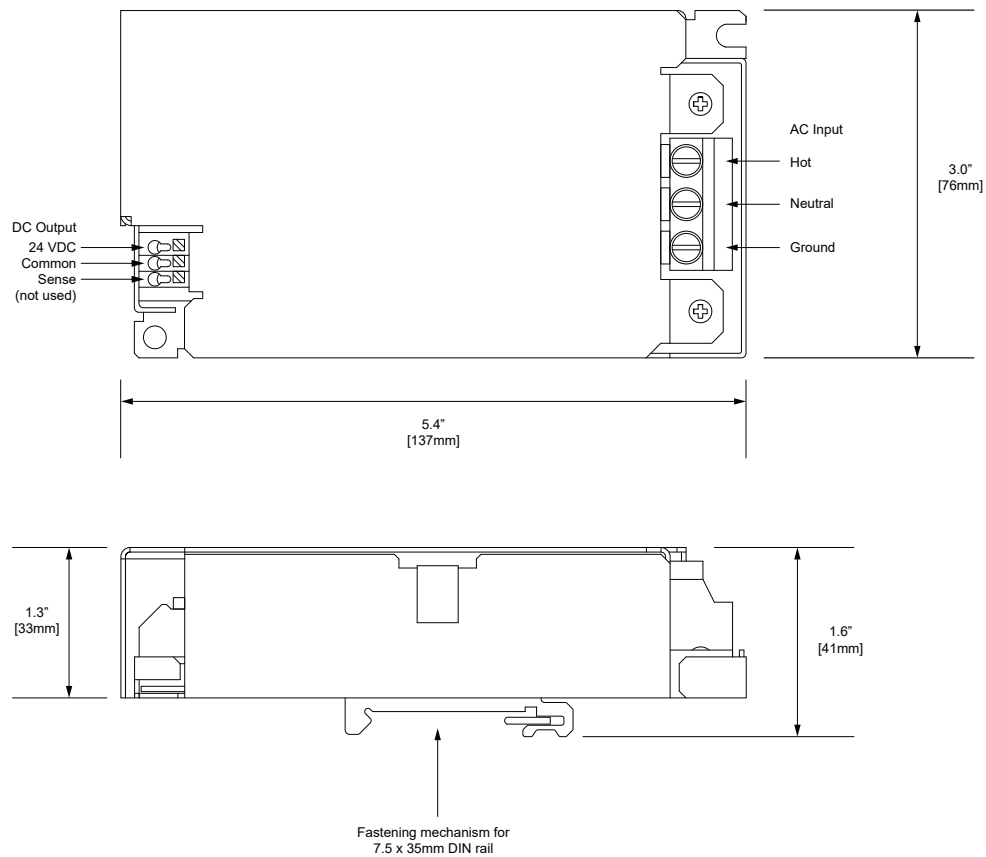
STANDARDS COMPLIANCE

- UL Listed
- Class 2 Low voltage

WEIGHTS AND DIMENSIONS

- 0.66 lbs (0.3 kg)
- 5.4"W x 3"H x 1.6"D (137mm x 76mm x 41mm)

DIMENSIONS AND CONNECTIONS



ORDERING INFORMATION

PART #	DESCRIPTION
1001-050-24-DIN	50 Watt, 24VDC Power Supply, DIN-Mountable
ACCESSORIES	
1103	eDIN Rack Mount Panel, 2RU high, two 16.5" DIN Rail
1105	eDIN System Enclosure, 10" x 13" x 4.5" c/w One 9" Vertical DIN Rail
1106	eDIN System Enclosure, 10" x 23" x 4.5" c/w One 19" Vertical DIN Rail
1107	eDIN System Enclosure, 10" x 23" x 4.5" c/w Three 9" Horizontal DIN Rail
1108	eDIN System Enclosure, 10" x 13" x 4.5" c/w Two 9" Horizontal DIN Rail
1109	Expanded eDIN System Enclosure 18.5" x 31.5" x 6.5" c/w Three 24" Vertical DIN Rail, One 18" DIN Rail in Class 1 Section, two 3-gang knockouts in removable door
700-730X	Choreo 7TS Controller, 512-2018 channels
700-731X	Choreo eDIN Controller (6.25"), 512-2048 channels
700-539X	NSB 485 Architectural Gateways
700-549X	Vignette 485 Architectural Gateways
700-5481	Vignette Clock