

Installation

The TxPORT 1040 Power Supply Shelf is designed to hold one or two power supplies conforming to industry standard Type 400 mechanics (such as the TxPORT model 9-1040-048V--1). The shelf provides wiring from the power supply connectors to an AC power input. Fused DC output terminals are located on the rear of the shelf. The fuses are accessible from the rear panel.

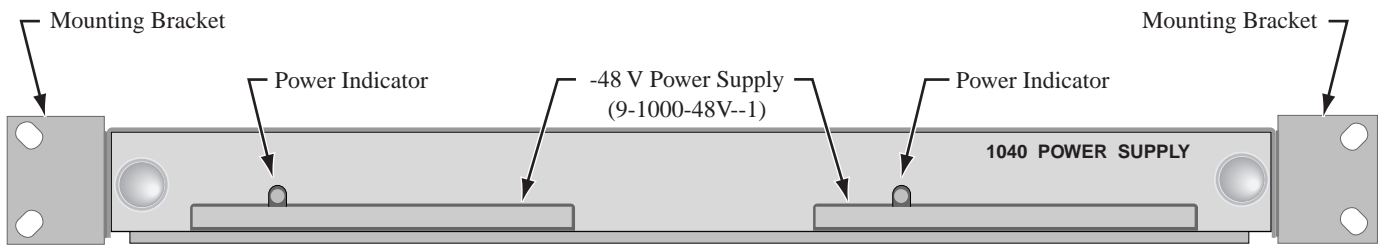
Rack mounting ears are available for installation into standard 19- or 23-inch racks simply by inserting two screws through both the left and the right mounting brackets.

The 1040 shelf has two slots accessible from the front in which the power supplies are inserted. To install the power supplies, first remove the front panel by pulling on the two handles. Insert the individual power supplies through the front with the power cord pulled through the opening in the rear panel.

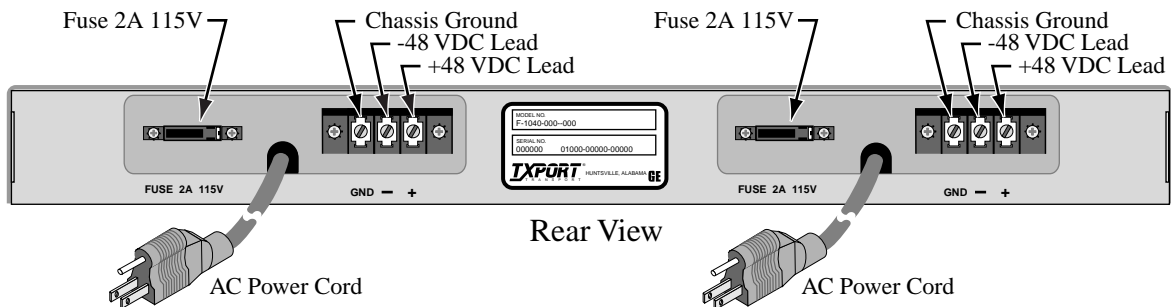
AC power is applied to the unit by inserting the power cord into a 110 V outlet. DC power is then derived from the unit by connection to the rear panel terminal strips.

Ordering Numbers

Shelf without power supply	F-1040-000--110
Shelf with one power supply	F-1040-000--111
Shelf with two power supplies	F-1040-000--112
Spare 48 V power supply	9-1000-48V--1



Front View



Rear View

Specifications

Input Voltage:	115 VAC (± 20 V)	Heat Generation:	390 BTU
Output Voltage:	48 VDC (± 2 V)	Efficiency:	80%
Output Current:	2 A maximum, 50 mA minimum	Mechanical:	16.5" W, 1.72" H, 9.75" D
Power Input:	113 W maximum		6 pounds with no power supplies 8 pounds with two power supplies

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