

24 VDC Power Supply



FEATURES

- DIN Rail “Snap Track” Mounting
- 24 Vdc, 15 Watts
- Power Consumption - 10 VA Maximum

DESCRIPTION

PS-121 Modules supply 24 VDC power for PS-1010, PS-1020, PS-1040, PS-1045, and PS-1050 transmitters. Each module is capable of powering a single PS Transmitter with six transducers or two PS Transmitters with four transducers. Units are shipped with a spare 200 mA fuse.

“Snap on” DIN Rail mounting significantly reduces system installation and start-up time. Close mounting proximity to PS Transmitters reduces excessive wiring and rejects electronic noise interference.

APPLICATIONS

Model 121 Power Supplies provide 24 Vdc power for:

- PS-1010
- PS-1040
- PS-1045
- PS-1050



PS-121

Vishay BLH

24 VDC Power Supply



SPECIFICATIONS

ENVIRONMENTAL

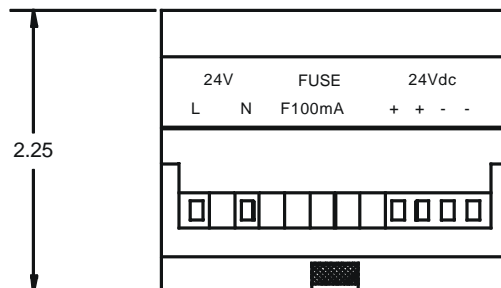
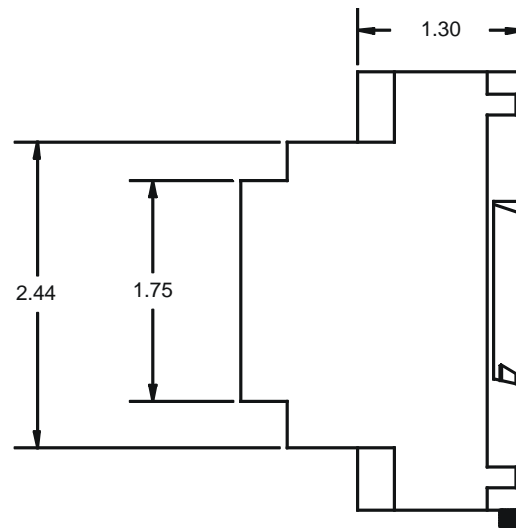
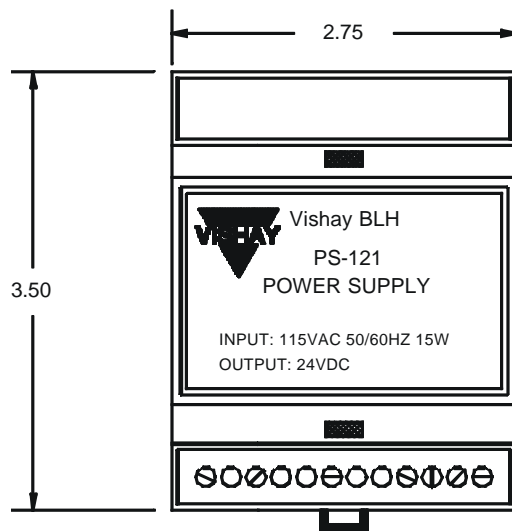
Operating Temperature	+14 to +104°F
Storage Temperature	-4 to +122°F
Humidity	85% rh, non-condensing

ELECTRICAL

Input Voltage	115 Vac - 50/60 Hz
Output Voltage	24 Vdc unregulated
Power Consumption	10 VA maximum
Maximum Power	15 Watts
Isolation	class II
Category	category II
Fuse	T200 mA (115Vac) size 5 x 20 mm

Vishay BLH is continually seeking to improve product quality and performance. Specifications may change accordingly.

OUTLINE DIMENSIONS



Dimensions shown in inches