



POWER SUPPLY

24 VDC

**MADE IN
THE U.S.A.**



BASIC MODEL:

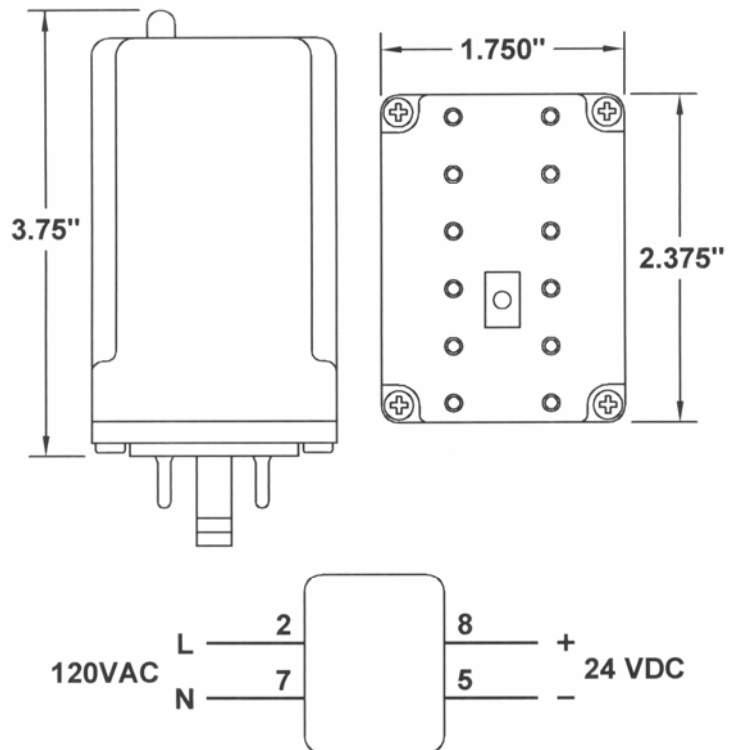
PS100

FEATURES:

- Solid State Circuitry
- Regulated 24VDC Output
- Solid State Resettable Fuse on Output
- Linear Voltage Regulation
- Transient Protection on Output

OPERATION

The PS100 is a compact, regulated, linear 24VDC power supply, capable of supplying up to 100mA of current. It operates from 120VAC and has a solid state resettable fuse on its output. The 24VDC output is transient protected by a transient voltage suppressor diode. The PS100 plugs into a 12 pin base and has a lexan enclosure to allow fast installation and easy servicing.



SPECIFICATIONS

Supply Voltage:	120VAC \pm 10%, 50/60 Hz
Power Dissipation:	Less than 3 Watts
Output Current:	100mA maximum
Voltage Output:	24VDC Fixed
Operating Temp:	-20 to +60 °C
Storage Temp:	-45 to +85 °C
Enclosure:	Lexan
Plug In Base:	Phenolic

ORDERING INFORMATION

Part Number: PS100