



Advance Electronic Concepts



INDUSTRIAL 24 VAC POWER SUPPLY

12/1/10

Features:

- Provides stable power for sensitive equipment
- Available in 120 or 208 VAC input
- 56 VA power rating standard
- Simple, robust design
- UL recognized

Description:

Each 24 VAC Power Supply is manufactured using only UL approved components and under goes rigorous testing. The circuit board is made from 0.093 thick FR4 94V-0 material for superior power performance. The standard model includes input and output fuses, input voltage filtering, and transient protection. Top of the line Phoenix® connectors are used on all versions to provide rugged and reliable connections. All fuses are easy to access and replace.

Standard power output is 56 VA. For situations requiring a lower profile and smaller power rating, a 20 VA version is available.

Specifications:

Main Power Input Voltage: 115 VAC 1 ϕ or 230 VAC 1 ϕ
Main Power Input Current: 0.6A at 115 VAC or 0.3A at 230 VAC
Output Voltage: 24 VAC 1 ϕ
Output Current: 2.33A
Output Power: 56 VA (20 VA available)

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