



For Immediate Release

January 30, 2007

AZ900 Series Power Relays

UL Listed for 20 A at 600 VAC and 30 A at 240 VAC

Aliso Viejo, California - American Zettler introduces its new line of heavy duty, high voltage power relays. When a contactor is too much and a PCB relay is not enough, look to the AZ900 Series relays. Built like a contactor but priced like a relay, the AZ900 Series is a cost effective solution for your high power switching needs. The AZ900 Series features both AC and DC coils with molded Class F construction, SPDT and DPDT contact arrangements and high dielectric strength both from contact to coil and between open contacts. The AZ900 is rated to operate in ambient temperatures as high as 115° C and has an expected life of 100,000 operations at 30 A, 240 VAC. Of course the AZ900 is UL and CUL listed and is RoHS compliant.

For application and product information contact: Relay Specialties, Inc.



PRODUCT PROFILE

Product

AZ900 Series Power Relay

Product Description

30 Amp Heavy Duty Power Relay

Features/Benefits

1 Form C contacts, 2 Form C contacts
AC and DC coils available
UL Class F (155°C) molded construction
UL, CUL file E44211

Product Applications

Industrial applications - Elevators, lighting,
pools/spas, etc.



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CROSS REFERENCE

-Tyco PRD