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### APPLICATIONS:

APPLIANCE | ELECTRICAL | HVAC/R | MARINE | POOL & SPA | RV

### REPLACES

- **Mars:** 32536
- **Supco:** TPMP2

### FEATURES

- ✓ Low cost 3-phase protection for single side
- ✓ Monitors for phase reversal, phase loss, unbalance % as a function of Input voltage
- ✓ Bright LED indicators for ON and FAULT
- ✓ Universal 3-phase input: 190-600 VAC
- ✓ Epoxy coated for added protection
- ✓ Patented: U.S. Patent No. 5,337,206



### OVERVIEW

Upon application of power with the safety switches closed, the load will energize. If any of the safety switches open for longer than 600 ms, the fault light will come on and the load will stay de-energized regardless of the state of the safety switches. Power must then be removed for 100 ms and safety switches must be closed in order to re-energize the load, upon which the fault light will be off.

### SPECIFICATIONS

- **Voltage:** 180-600 VAC
- **Frequency:** 50/60 Hz
- **Control:** 18-32 VAC
- **Output: Relay: SPST, N.O.:** 6 amps @ 32 VAC maximum

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