

Power Packs and Remote Relays

Control Units for Low Voltage and Line Voltage Sensors

UVPP FEATURES

- Universal voltage (120–277 VAC; 50/60Hz)
- Automatic voltage detection
- Electrical load switching capability: maximum of 20 Amps
- Regulated 24 VDC current; 150mA output; short circuit protected
- Manual On/Off version available (UVPPM)
- Zero Arc Point Switching
- Plenum rated
- Easily mounts inside or outside a junction box (UVPP only)
- Available with exclusive Quick to Install (QTI) connector
- UL and cUL listed
- 5-year warranty



MP POWER PACK "A" SERIES FEATURES

- Plenum rated
- Self-contained transformer and relay
- 347 VAC, 60Hz
- Regulated 24 VDC current; 100 mA output
- Easily mounts inside or outside a junction box
- Optional Quick To Install (QTI) connector
- Companion auxiliary relay device available
- Mounts inside or outside a junction box; inside a fluorescent ballast cavity
- UL and cUL listed
- 5-year warranty



RRU FEATURES

- Plenum rated
- 120 or 277 VAC models available
- Normally Open contacts
- UL and cUL listed
- 5-year warranty



ORDERING INFORMATION

MODEL

- UVPP** Universal Voltage Power Pack
- UVPPQTI** Universal Voltage Power Pack with QTI Connector
- UVPPM** Universal Voltage Power Pack with Manual ON/OFF Control
- MP347A** Power Pack, 347V
- MPSA** Power Pack, Slave Relay
- RRU120** Auxiliary Relay for 120V Line Voltage Sensors
- RRU277** Auxiliary Relay for 277V Line Voltage Sensors

Note: The RRU's are used in conjunction with line voltage sensors and provide 20 amp switching capability. The RRU's feature a Normally Open (N.O.) isolated contact and must be mounted inside a junction box.

