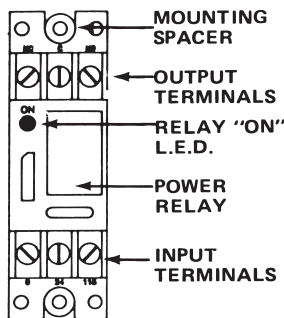


Track Mount Multivoltage Relays

With Snap-Apart Modules

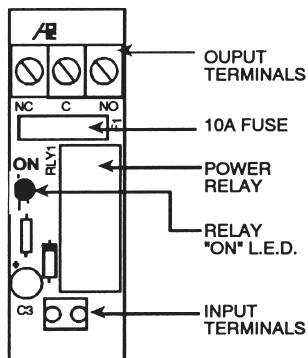
These relays are ideal for applications where local switching is needed for system status indication, load management, and general purpose switching. They are mounted on either space saving 3.25" printed circuit boards or in enclosures. Some models have rear spacers for surface mounting. The relays are mounted on either a 4 or 8 relay module. You can snap apart as many relays as you need for the moment. Each relay has a red "LED On" indicator which lights when the relay is energized. Each relay has multi-voltage input which reduces the stock you need.



10 Amp SPDT Multi-Volt Relays

These models are available with surface mount spacers or 3.25" track mount versions. All can be powered by either 24Vac/dc or 115Vac.

| ORDERING INFORMATION | | |
|----------------------|----------------------|---------|
| ORDER # | MODULES | MOUNT |
| MR804-S | 4 | Surface |
| MR804-T | 4 | Track |
| MR808-S | 8 | Surface |
| MR808-T | 8 | Track |
| MR-1 | 1-2 Module Enclosure | |
| MR-2 | 8 Module Enclosure | |

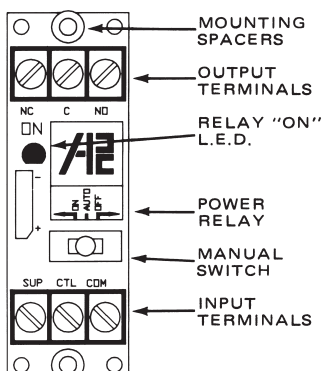


10 Amp SPDT Multi-Volt Relays

With Built-In 10 Amp Fuse

Protect your devices with this handy relay. These models are available with surface mount spacers or 3.25" track mount versions. They can be powered by either 24Vac or 24Vdc.

| ORDERING INFORMATION | | |
|----------------------|--------|---------|
| ORDER # | RELAYS | MOUNT |
| MR-814/S | 4 | Surface |
| MR-814/T | | Track |
| MR-818/S | 8 | Surface |
| MR-818/T | | Track |



10 Amp SPDT Multi-Volt Relays

With "Auto-On-Off" Override Switch

The common power is bussed on the printed wiring board. This permits you to power all the relays from one spot on the board. Manual override switch control is handy for testing or temporary shutoff service. 3.25" mounting track included. Powered by 24Vac or 24Vdc.

| ORDERING INFORMATION | | |
|----------------------|---------------------|---------|
| ORDER # | MODULES | MOUNT |
| MR604-T | 4 | Track |
| MR604-S | 4 | Surface |
| MR608-S | 8 | Track |
| MR608-T | 8 | Surface |
| CPC-1 | 1-2 Relay Enclosure | |
| CPC-2 | 8 Relay Enclosure | |