



2000 Series 8 Point
Slave Relay
Termination Panel
43743-2731

FEATURES

- Allows insertion of 8 relays in provides sockets (Sockets are Potter and Brumfield 27E046 or equivalent)
- LED indication for each relay
- Used with an 8 Point Master Relay Termination Panel (43743-2730)
- Easily disconnected from the Master Relay Panel (43743-2730)
- Terminal strips with #6-32 screws for easy wiring
- Terminal strip covers
- Labeled terminal strips (NO, NC, C)
- Panel labeled for easy identification
- Panel rack mounted to EIA-310-C-1982
- Terminate up to 12 gauge wire size
- Surge protected to ANSI/IEEE C37.90-1978 Sec. 9 SWC

43743-2731

ENVIRONMENTAL DATA

Operational Temperature: 0 to 55° C
Storage Temperature: -40 to 70° C
Humidity: 95% Noncondensing

MECHANICAL DATA

Dimensions:
5.25" H x 5.50" D x 19.00" W

Weight: Approximately
3.5 lbs.

COIL VOLTAGE

24 VDC
48 VDC
125 VDC
250 VDC

DESCRIPTION

The 8 Point Slave Relay Termination Panel provides 8 relay sockets each supporting 2 'C' contacts. A 2000 Series 32 Digital Output Board (43743-1300) controls the relay via the 8 Point Master Relay Termination Panel. LEDs on the termination panel indicate when each relay coil has been energized. Different options of the 8 Point Slave Relay Termination Panel allow the panel to be used for 24 VDC, 48 VDC, 125 VDC, and 250 VDC systems.

The power for this panel is independent of the 8 Point Master Relay Termination Panel, allowing the power to be switched in any manner necessary.

The 8 Point Slave Relay Termination panel provides a cost-effective way to supply 8 relays that conveniently interface to the field wiring.

