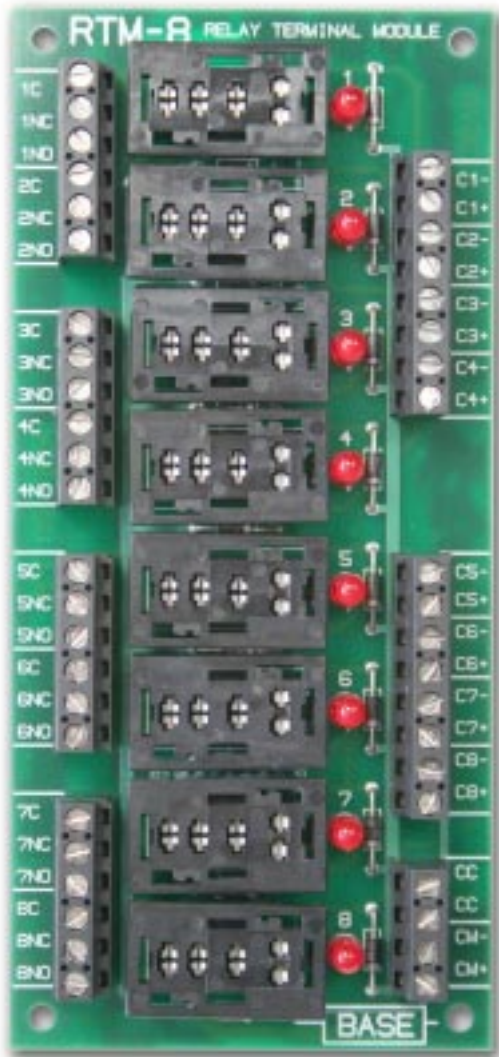


RTM-8 Relay Terminal Module

BASE



- 8 independent SPDT relay sockets
- 12 or 24 volt DC operation
- individual or common relay control
- positive or negative relay control
- red LED status indicators at all relays
- compact size: 3.0 x 6.5
- includes all mounting hardware

The RTM-8 Relay Terminal Module provides 8 individual SPDT relay sockets together on one printed circuit board. Relays can be individually operated by using either positive or negative control wiring. Includes on-board diode isolation and red LED status indicators at each relay position. Relays are ordered separately depending on voltage desired - 12 or 24VDC. Idec RH Series relays are recommended. Heavy duty wire clamp terminals for 14-24 ga wiring. Includes 4 nylon mounting standoffs. Also fits in 3-inch wide plastic snap track.

Installs fast. Eliminates tedious custom wiring and documentation headaches. No soldering or wire terminal crimping. All instructions, wiring diagrams, and mounting hardware is included. Using BASE RTMs helps provide a custom, professional installation, improves system reliability, and makes system maintenance easier.

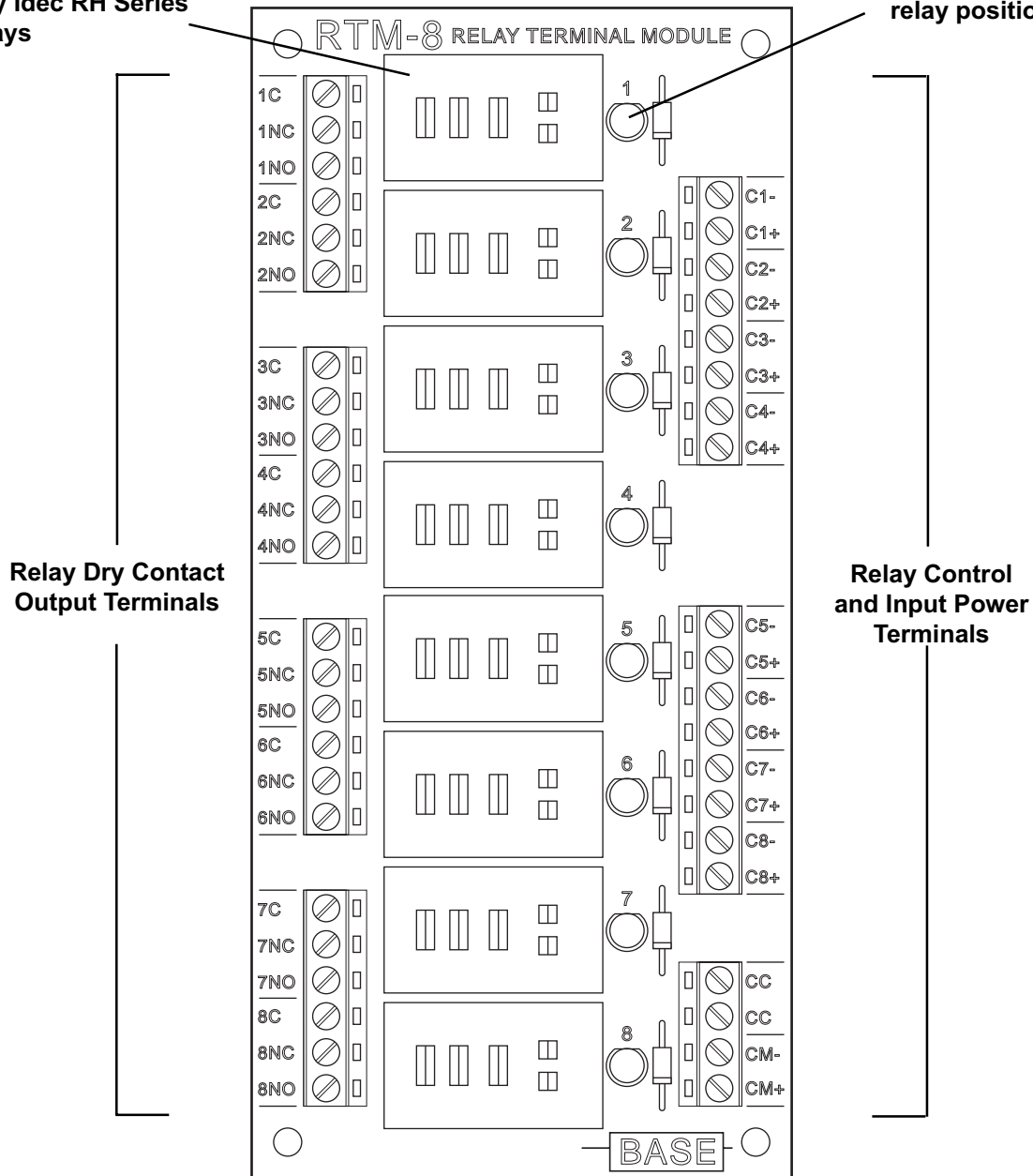
Find us on the Web: www.baseelectronics.com



RTM-8 Relay Terminal Module

Sockets for 8 Heavy Duty Idec RH Series Relays

Red LEDs at all relay positions



Specifications

- Indoor Temperature Range: -25° C. to +70°C.
- Electrical
 - Power Input (Relay DC Control Voltage): 12, or 24 VDC
 - Typical Relay Coil Current Draw (each relay): 75mA at 12VDC
 - Typical Relay Output Contact Rating: 10A (Idec RH Series Relays)
 - Connections: Captive Screw Terminals for #14 to #22 AWG Wire
- Size: 3.0 (63.5) wide by 6.5 (165.1) long by 1.0 (25.4) high [inches (mm)]
- Mounting: (4) 1/4 inch high nylon standoffs included
- Controls and Indicators
 - 8 Red LED Indicators (on when associated relay is energized)
- Recommended Relays (in stock)
 - Idec RH1B-U-DC12V Relay, SPDT, 12VDC Coil
 - Idec RH1B-U-DC24V Relay, SPDT, 24VDC Coil
- Other BASE products
 - LV Series Power Distribution Modules
 - LVPC Series Power Cabinets
 - EB Series Econo•Box Cabinets
 - RM-TIM Terminal Interface Module for the C-Cure RM4
 - 200796 End-Of-Line Terminators