

## RXE 150

### Signal Conditioner/Relay Enclosure, 1-4 Channel (up to 4 Signal Conditioners & 4 Relays)

#### Product Features

Accommodates up to 4 4-20 mA Signal Conditioners and 4 relay units from remotely installed sensors to PLC/DCS systems and portable data collectors

- Enclosure protects components from dirt, dust, oil and water
- Accepts input from various sensor (acceleration, velocity and dual temperature/vibration)
- For use with SC200 Series signal conditioners and RE200-RD Series relays (sold separately)
- Includes internal DC Power Supply with 100-240 VAC, 50-60 Hz Input, 24 VDC output
- Signal Conditioners and Relays Sold Separately



#### Specifications

- Sensors Inputs Vibration Input: 1 Input per channel
- Each 4-20 mA output requires isolated common (not shared)
- Output BNC Jack for Dynamic Signal
- Outputs for 4-20 mA signal
- Power 100-240 VAC
- Rating NEMA 4X (IP66)
- Door Closure Snap Latches
- Material Fiberglass
- Operating temperature range -4° to 140°F (-20° to 60°C)
- Resistance Resistant to Hose Directed Fluid and Corrosion

Cooling is required if internal temperature of RXE enclosure exceeds 140°F (60°C).

