



Description

The MIX-4003-R relay base provides one form C (SPDT) contact rated at 2A at 30Vdc, or 0.5A at 125Vac and a compatible panel can switch discrete contacts by command.

Circuit connections to the relay contacts are not supervised by the base. The MIX-4003-R supports group activation capability for fast reaction time.

The MIX-4003-R must be used with a compatible MGC control panel. The device can control one independent circuit while using one address.

Features

- Compatible with isolated and non-isolated detectors.
- Designed to meet UL268/ULCS529 requirements for smoke detectors
- Designed to meet UL521/ULC S530 requirements for heat detector.

Benefits

- Open style mounting bases offer easy wiring and low-pressure docking.
- Save time with multiple mounting options.
- Compatible with all MIX-4000 detectors

Technical Specifications

Operating Temperature	0°C to 49°C (32°F to 120°F)
Humidity Range	0% to 93%
SLC Standby Current	1.16 mA
SLC Alarm Current	1.18 mA
Base Diameter	182mm (7-3/16 in)
Base Height	32mm (1-1/4 in)
Terminal wire guage	12 to 22 AWG

Ordering Information

Model	Description
MIX-4003-R	4000 Series Relay Base



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