

MRI-4003-R

4000 SERIES RELAY BASE



Description

The MRI-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 MRI-4003-R supports group activation capability for fast reaction time.

The MRI-4003-R must be used with a compatible fire alarm control unit. 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 MRI-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



This document is provided by Mircom Technologies Ltd., MGC Systems Corp., or their affiliates, subsidiaries and brands, for convenience or marketing only and does not describe products or services technically. For technical information refer to technical manuals. We do not make representations or warranties regarding this information, including as to completeness or accuracy. We may change these contents at any time and reserve all rights in the contents, including copyrights, trademarks and other intellectual property.



SECUTRON INC.

Canada 25 Interchange Way, Vaughan (Toronto), Ontario L4K 5W3
U.S.A. 4575 Witmer Industrial Estates, Niagara Falls, NY 14305
www.secutron.com

Tel: (905) 695-3545 Fax: (905) 660-4113
 Tel: (888) 695-3545 Fax: (888) 660-4113

Catalog Number

4047
 Issue 2