

Relay Module



A UTC Fire & Security Company

F-74-205

FEATURES

- Four Independently Programmable Relays
- SPDT Dry Contacts
- Supervised Module

DESCRIPTION

The **FENWALNET 2000™** Relay Module provides four independently programmable SPDT relays for control of auxiliary functions such as fan shutdown and damper control.

Each relay on the module is identified in software by a four-character address and a 40-character programmable owner's identification message.

The relay module plugs into the I/O motherboard of the **FENWALNET 2000** and is supervised by the Central Control Module. Removal of the module will result in a trouble condition.

INSTALLATION

The Relay Module is housed and secured in the motherboard assembly. A maximum of eight modules may be installed in the system.

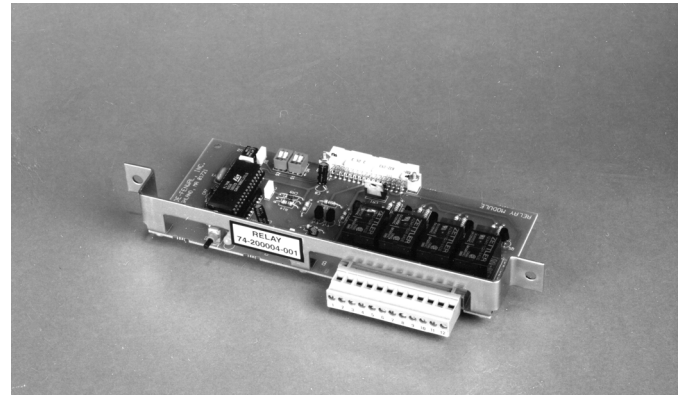
TECHNICAL INFORMATION

Contact Rating: 2 Amps @ 24 VDC or
1 Amp @ 120 VAC

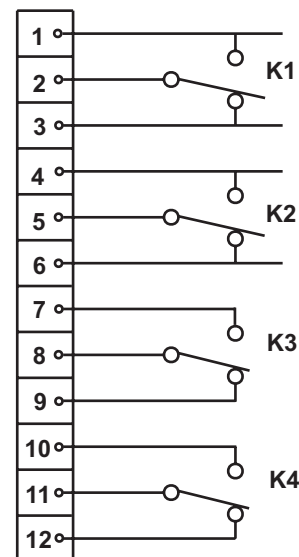
Operating Temperature: 32°F- 120°F

ORDERING INFORMATION

Part Number	Description	Shipping Weight
74-200004-001	Relay Module	1 lb.



WIRING DIAGRAM



Notes:

1. All relay outputs are shown in normal standby condition.
2. All contacts are the dry contact type.
3. Outputs of all relays are not supervised.
4. Ratings are 2A Maximum @24VDC; 1A @ 120 VAC.
5. The maximum number of relay modules per system is eight.
6. The maximum is one #12 AWG wire per terminal.

This literature is provided for informational purposes only. KIDDE-FENWAL, INC. assumes no responsibility for the product's suitability for a particular application. The product must be properly applied to work correctly. If you need more information on this product, or if you have a particular problem or question, contact KIDDE-FENWAL, INC., Ashland, MA 01721. Telephone: (508) 881-2000.

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