

MMX-7-E
Intelligent Monitor Module
 Section: Intelligent/ Addressable Devices

General

The MMX-7-E Intelligent Monitor Module is designed to interface with contact devices, such as security contacts, waterflow switches, conventional manual fire alarm pull stations, or other normally-open dry-contact alarm activation devices. The MMX-7-E Monitor Module supervises these devices and reports their current statuses and alarm statuses to the control panel. The history of each event is recorded.

MMX-7-E Monitor Module is addressable and software addressing designed, each module can be programmed from address 101 to 199 with the address encoder. MMX-7-E Monitor Module is compatible with the NOTIFIER® N-6000 Fire Alarm Control Panel (FACP), and each monitor module occupies one address point in FACP.

Features

- Full analog supervision.
- Low standby current.
- Rugged construction.
- SEMS screws for ease of wiring.
- LED flashes during normal operation and latches steady to indicate alarm. LED light is programmable to be off, flashing, or latches steady.
- Stable communications techniques with noise immunity.

Specifications

- Operating Voltage : 15 ~ 32VDC
- Operating Temperature : -10 ~ 50 °C
- Relative Humidity : 10% ~ 95%RH, non-condensing
- Standby Current : 200µA@24VDC (LED flashing)
- Max. Current : 5mA@24VDC (LED on)
- Dimensions : 120mm (Height) × 105mm (Width)

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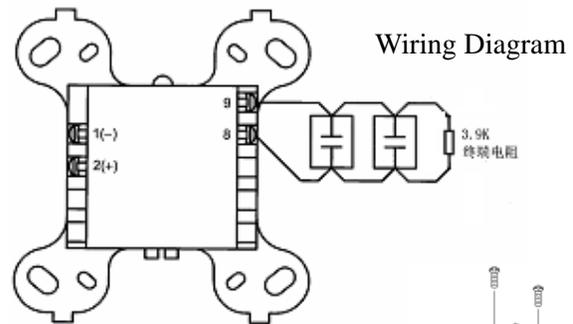
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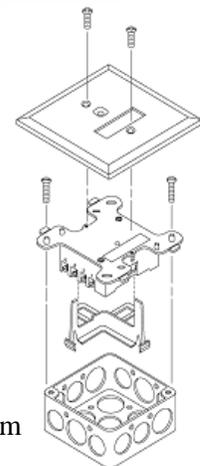
Wiring

- T1 (-)、T2 (+): Loop communication bus
- T8、T9 : Passive supervising devices input



Mounting

The MMX-7-E monitor module can be mounted directly to a 50 to 100 mm junction box as shown in the Mounting Diagram.



This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice. For more information, please contact NOTIFIER. Phone: +886 (2) 22487171 Fax: +886 (2) 22450927