

Intelligent Mini Monitor Module

HFS-MM

The model HFS-MM acts as an interface to contact devices, such as waterflow switches and pull stations.

The HFS-MM supports Class B supervised wiring to the load device. Conventional 4-wire smoke detectors can be monitored for alarm and trouble conditions

The HFS-MM can be mounted in a single gang junction box directly behind the monitored device. Its small size and light weight allow it to be installed without rigid mounting requirements.

Features

- Rotary address switches for fast installation
- HFS-MM support for Class B contact monitor wiring
- Small and lightweight size allows for flexible mounting options
- Low Standby current
- Monitors normally open switches such as conventional pull stations and water flow switches
- ETL and UL Listed

Compatibility

The HFS-MM, Honeywell Fire Systems module, is compatible with the model IFP-25 Addressable fire control panel.

You cannot use Hochiki or SK device type protocols on the IFP-25 SLC loop

Agency Listings



Model HFS-MM

Specifications

Electrical

Average Operating Voltage: 375 μ A max (group poll); 350 μ A (direct poll); 600 μ A Max (communicating, IDC Shorted)

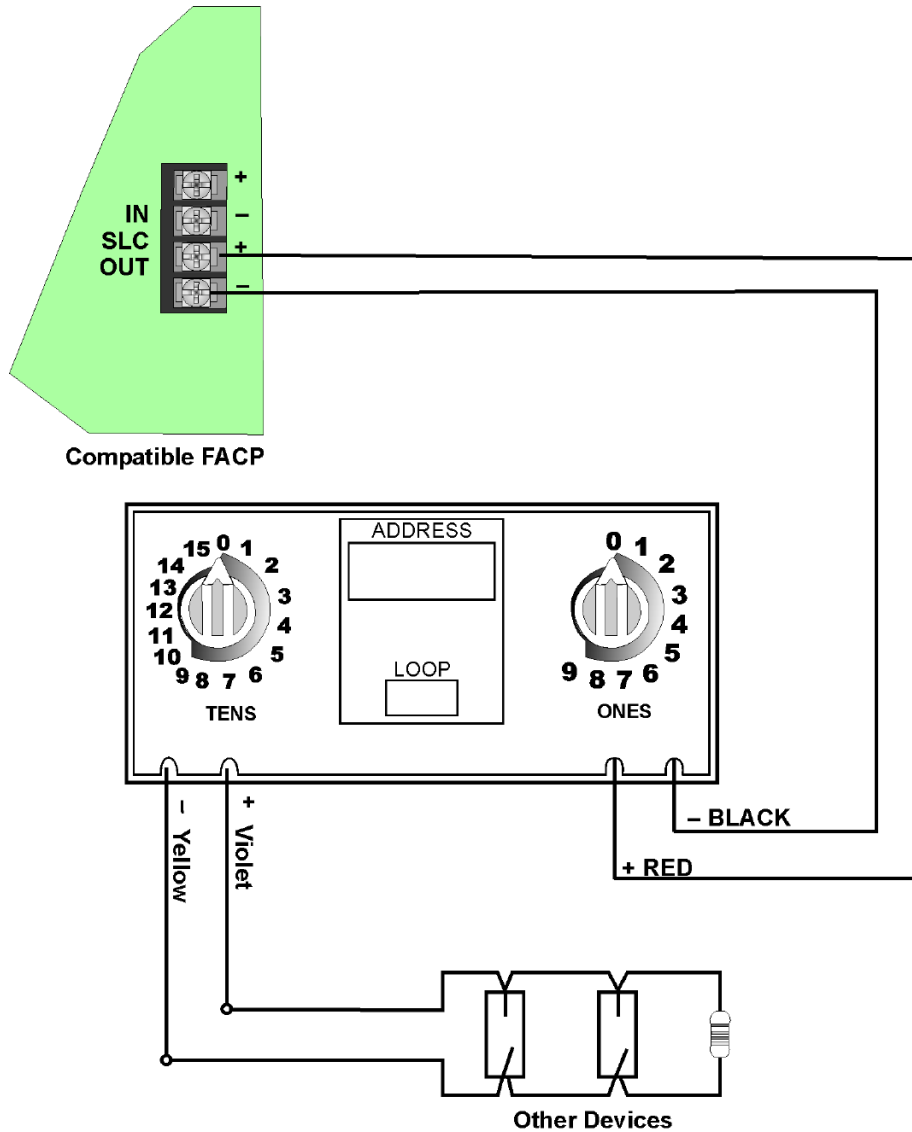
Nominal Operating Voltage: 15 - 32 VDC
EOL Resistance: 47K Ohms

Physical

Dimensions: 2.75" W x 1.3" H x 0.5" D
Weight: 1.2 oz (37 g)
Wire Length: 6" minimum

Environmental

Operating Temperature: 32°F – 120°F (0°C – 49°C)
Humidity: 10% – 93% non-condensing



Wiring the HFS-MM

Ordering Information

HFS-MM Mini Monitor Module



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by Honeywell

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, contact Silent Knight 12 Clintonville Road, Northford, CT 06472-1610 Phone: (800) 328-0103, Fax: (203) 484-7118. www.farenhyt.com



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