Honeywell
THE POWER OF CONNECTED

Farenhyt™ Series

IDP-MONITOR-10

Intelligent Ten Input Monitor Module

The IDP-MONITOR-10 is a 10 point addressable monitor module for use with the Honeywell Farenhyt Series fire alarm control panels (FACPs). The IDP-MONITOR-10 acts as an interface to contact devices, such as waterflow switches and pull stations. The multiple input design allows for easy and efficient installation.

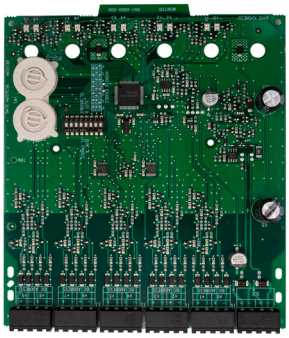
The IDP-MONITOR-10 supports ten Class B supervised contact inputs or five Class A supervised contact inputs. Conventional 4- wire smoke detectors can be monitored for alarm and trouble conditions.

The module also provides short circuit isolators to prevent shorts on the fire detection and alarm system loop from disabling more than one device on the intelligent loop.

Dip switches are used to disable addresses and set Class A or Class B operation.

Installation

You can install up to two IDP-MONITOR-10 modules in an accessory cabinet (Honeywell P/N IDP-ACB). The accessory cabinet has a built-in mounting plate that positions the module boards so that all of the status indicators are visible.



IDP-MONITOR-10

Compatibility

The IDP-MONITOR-10 is compatible with the following Farenhyt Series FACPs:

- IFP-2100 / IFP-2100ECS / RFP-2100
- IFP-2000 / IFP-2000ECS / RPS-2000
- IFP-1000 / IFP-1000ECS
- IFP-300 / IFP-300ECS
- IFP-100 / IFP-100ECS
- IFP-75
- IFP-50

FEATURES & BENEFITS

- 10 contact monitor
- Support for Class A and Class B wiring
- Fully supervised
- LED indicator for each input
- Disable unused addresses
- Mount up to two modules in one accessory cabinet (P/N IDP-ACB)
- Rotary address switches for fast installation
- Removable 12 to 18 AWG plug in terminal blocks for easy wiring and troubleshooting
- Mounting hardware included
- UL, FM, and CSFM Listed

IDP-MONITOR-10 Technical Specifications

PHYSICAL
Dimensions: 6.8" H x 5.8"W x 1.25" D
Shipping Weight: 6.3oz (196g)

ELECTRICAL RATINGS
Wire Gauge: 12-18 AWG
Operating Voltage: 15 to 29VDC
Standby Current: 3.75mA
Alarm Current: 60mA max. (Assumes all ten LEDs solid on)
Initiating Device Circuit Voltage: 12VDC max
Initiating Device Circuit Current: 1mA max
SLC Wiring Resistance: 40 Ohms

ENVIRONMENTAL
Operating Temperature: 32º-120ºF (0ºC – 49ºC)
Humidity: 10 to 85% non-condensing)

ORDERING INFORMATION
IDP-Monitor-10: 10 Input monitoring module

ACCESSORIES
IDP-ACB: Module Cabinet. 15.25" H x 12.5" W x 3"D

For a complete listing of all compliance approvals and certifications, please visit www.farenhyt.com.

Microsoft, Windows, and the Windows Logo are registered trademarks or trademarks of Microsoft Corporation.

Honeywell® and System Sensor® are registered trademarks of and Farenhyt™ is a trademark of Honeywell International, Inc.

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 Technical Support, Please call 800-446-6444.

For more information

Learn more about Honeywell's Farenhyt Series and other products available by visiting www.farenhyt.com

Honeywell Security & Fire
12 Clintonville Road
Northford, CT 06472
800-328-0103

Doc 350296 I Rev H I 10/25
© 2025 Honeywell International Inc.

Honeywell