

MI-MM3E-S2

Input and Output

Modules Data Sheet

Product Overview

The MI-MM3E-S2 is an addressable input module. It will interface with contact devices such as security contacts, waterflow switches and call points.

It is capable of being connected in Class B wiring configurations.

It provides a two-wire initiating circuit for normally open contact fire alarm and security devices.

In addition to transmitting the supervised state of the monitored device (normal, open or short), the full analog supervision measurement is sent back to the panel.

The compact size allows it to fit inside devices or junction boxes behind devices.

Its size and light weight allows it to be installed without the need to be rigidly mounted.

All Morley-IAS products are covered by our extended 3 year warranty.



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FIRE SYSTEMS

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Features

- Compact size
- Rotary address switches
- Low standby current
- Complies with EN54-18

Part Number

Part Number	Description
MI-MM3E-S2	Input and output modules

Mechanical Specification

Height:	33mm
Length:	71mm
Width:	15mm
Weight:	57g
Max Wire Gauge for Terminals:	N/A

Electrical Specification

Operating Voltage Range:	15 to 32 V
Supervisory Loop current (normal):	97 - 114 uA
Standby Current for comm line:	7 V
Nominal Standby Current:	110uA
End-of-Line Resistance:	47 kohm

Environmental Specification

Operating Temperature Range:	0°C to +49°C
Operating Humidity Range:	10% to 93% RH

For further details on these or any other Morley-IAS products please contact your local distributor, Morley-IAS Business Manager or via our contact details found below. Morley-IAS by Honeywell - Providing a control panel solution, for fire industry professionals, committed to supporting our device partners.



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Input Output Module