

FF MI250A

Intelligent Addressable Inputs Module With Short Circuit Isolator



Applus⁺

**EN 54-17
EN 54-18**

FEATURES

- ▶ 1 supervised input channels for auxiliary device monitoring
- ▶ Built-in short-circuit isolator
- ▶ Voltage reading at the terminals of the addressed device
- ▶ Three-colour status LED (red / green / yellow) controlled by the panel
- ▶ Rest, alarm and fault condition monitoring through balancing resistors
- ▶ Extractable terminal blocks (loop and field side)
- ▶ Compact ABS housing (matt white)
- ▶ Certified to EN 54-17 and EN 54-18
- ▶ Made in Italy

TECHNICAL SPECIFICATIONS

Type	1 supervised inputs
Addresses Occupied on Loop	1
Loop Capacity	Up to 240 addresses
Supply Voltage	18 ~ 27 VDC
Stand-by Consumption	180 µA
Alarm Current	6 mA (LED on)
Status Indicator	3-colour LED (red / green / yellow)
Dimensions	106 x 54 x 27 mm
Weight	100 g
Humidity	95% RH

ORDER DETAILS

- ▶ FF MI250A - Intelligent Addressable Input Module With Short Circuit Isolator

FND-DS-FFMI250A-EN-REV01