

FF MIC250A-1/1R230

v 1 Input, 1 Relay Output for Power Loads



Arplus⁺ **EN 54-17**
EN 54-18

FEATURES

- ▶ 1 conventional fire detection line input for connecting conventional devices
- ▶ 1 form C relay output with potential-free contacts
- ▶ Built-in short-circuit isolator
- ▶ Voltage monitoring at relay output terminals
- ▶ Occupies 2 addresses on the loop
- ▶ Compact ABS housing, installable in any environment type
- ▶ Extractable terminal blocks (loop and field side)
- ▶ DIN rail or wall mounting
- ▶ Certified according to EN 54-17 and EN 54-18
- ▶ Made in Italy

TECHNICAL SPECIFICATIONS

Type	1 input + 1 relay output for power loads
Addresses Occupied on Loop	2
Loop Capacity	Up to 240 addresses
Loop Voltage	18V – 35V
Average Current Consumption	140 µA @ 27V
LED Current Consumption	4.5 mA @ 27V
Relay Output	16A @ 250V AC 16A @ 24V DC
Operating Temperature	-30°C ~ +70°C
Dimensions	90 x 64 x 32 mm
Humidity	95% RH

ORDER DETAILS

- ▶ FF MIC250A-1/1R230 - Intelligent Addressable Module 1 Input, 1 Relay Output for Power Loads

FND-DS-FFMIC250A-1/1R230-EN-REV01