



MAE-501

Addressable 1 input module

**The image does not correspond to the model*

Description

Addressable module MAE-501 with a supervised technical input, especially for monitoring external equipment and technical alarm on the signaling panel, supervision is carried out by connecting an NC or NA contact of the controlled system. With AF Ultrafast communication protocol. Direct power supply from the loop occupying one address per input. Reduced box with LED status indicator with 180° display. Individual removable terminal blocks. Installation on DIN or flat rail with the possibility to incorporate ONE-BOX or SIX-BOX boxes. Black and white color.

Addressing of this range can be done:

- Using PGE-100 manual programming tool
- By serial number of the devices
- By app via Bluetooth
- Through auto-addressing

Applications

Ideal for monitoring external equipment using NC or NA contact such as; sensors, gates, pumps...

Features

- Made in Spain
- Protection box
- LED status indicator 180°
- CPR EN54-18 / EN54-17 certified
- Removable terminal block
- Rail din

Technical Features

DETECTOR	Working voltage:	From 31 to 40 VDC
Loop Features	Consumption in rest:	< 300 µA
	Consumption in alarm:	< 3 mA
CONNECTION	2 x 1,5 mm ² braided and shielded	
ENVIRONMENT	Working temperature:	From -10°C to 40°C
	Relative humidity:	95% without condensation.
	IP Index:	IP40
PHYSICAL FEATURES	Head (height x diameter):	92 x 105 x 22 mm
	Material:	ABS
CERTIFICATION	EN 54-18	

Dimensions

