



## MAE-512

2 relay output addressable module

*\*The image does not correspond to the model*

### Description

2 relay outputs addressable module MAE-512, provides a C, NO, NC contact. With communication protocol AF Ultrafast. Direct power supply from the loop occupying one address per output. Reduced box with LED status indicator with 180° visualization. Individual removable strips. Installation on DIN or flat rail with the possibility of incorporating an ONE-BOX box or SIX- BOX. Black and white.

Addressing of this range can be done:

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

### Applications

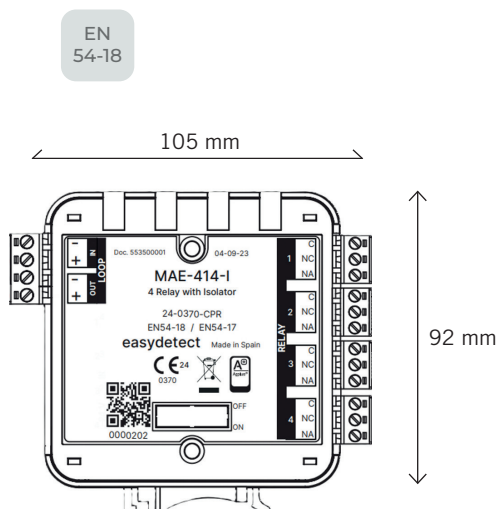
They are ideal for activating or deactivating external devices using a NC or NA dry contact such as; gates, elevators, air conditioning systems.

### Features

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

### Technical Features

|                          |  |                           |                |             |
|--------------------------|--|---------------------------|----------------|-------------|
| <b>DETECTOR</b>          | Working voltage:                             | From 31 to 40 VDC         | Relai Contact: | 1 A @ 30VDC |
| Loop Features            | Consumption in rest:                         | < 300 µA                  |                |             |
|                          | Consumption in alarm:                        | < 3 mA                    |                |             |
| <b>CONNECTION</b>        | 2 x 1,5 mm <sup>2</sup> braided and shielded |                           |                |             |
| <b>ENVIRONMENT</b>       | Working temperature:                         | From -10°C to 40°C        |                |             |
|                          | Relative humidity:                           | 95% without condensation. |                |             |
|                          | IP Index:                                    | IP40                      |                |             |
| <b>PHYSICAL FEATURES</b> | Head (height x diameter):                    | 92 x 105 x 22 mm          |                |             |
|                          | Material:                                    | ABS                       |                |             |
| <b>CERTIFICATION</b>     | EN 54-18                                     |                           |                |             |



### Dimensions