

SensoMAG B12

Relay Base with latch and unlatch operation modes



- Designed for conventional detectors from the SensoMAG series
- Low profile design

SensoMAG B12 is an alarm base (12V) with relay output. The base has two operation modes: latch and unlatch. The base is designed for conventional detectors SensoMAG series: F10, F10B, R20, S30 and M40 for applications in security alarm systems. The base is with low profile design and reliable contact system. It is possible to lock the detector to the base for extra security.

Features

- Designed for conventional detectors from the SensoMAG series
- Low profile design
- Reliable contact system
- ABS plastic material

Technical Specifications

Power supply	10-15V
Consumption in stand-by mode	< 50µA
Consumption in FIRE mode	< 25µA
Reset time in unlatched operation mode	7-9 sec
Relay terminals	30V/0.5A
Wire gauge for terminals	3.0mm ²
Relative humidity resistance	(93 ± 3)% @ 40°C
Weight	46g
Dimensions	102mm x 11mm

Last update: 12/2024