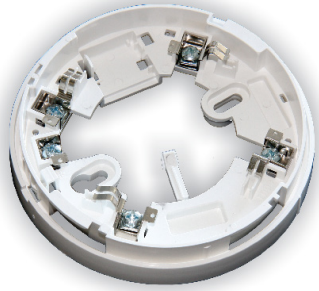




HEAT & SMOKE DETECTORS – CONVENTIONAL SENSOMAG STANDARD BASE



**SENSOMAG
STANDARD DETECTOR BASE**

DESCRIPTION

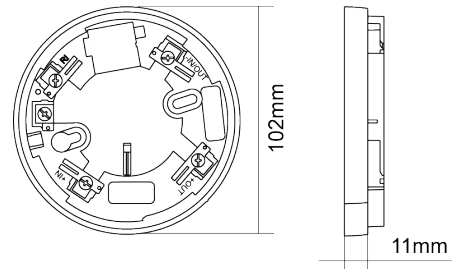
The Sensomag-B is a standard base for the Sensomag conventional detector series:

TE-SensoMAG-HA2S	SensoMAG Fixed Temperature Detector - Class A2S
TE-SensoMAG-HBS	SensoMAG Fixed Temperature Detector - Class BS
TE-SensoMAG-HA1R	SensoMAG Rate-of-rise Heat Detector - Class A1R
TE-SensoMAG-O	SensoMAG Optical Smoke Detector
TE-SensoMAG-MS	SensoMAG Multi-criteria Detector - Class A1R

The base is with low profile design and reliable contact system.
The detector can be locked to the base for extra security.

FEATURES

- EN54 Approved
- 2 Year Warranty
- Compatible with
 - Sensomag Fixed Temperature Detectors
 - Sensomag Rate-of-Rise Detector
 - Sensomag Optical Smoke Detector
 - Sensomag Multi-Criteria Detector



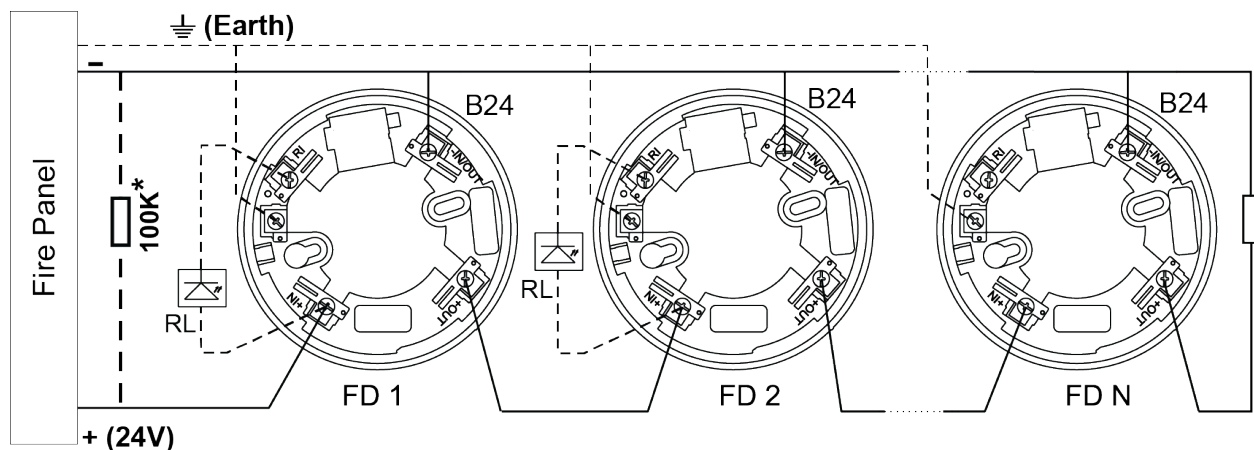


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TECHNICAL SPECIFICATIONS

Wire Gauge for Terminals	3.0mm ²
Operating Temperature	-10 °C to +60 °C
Relative Humidity Resistance	(93 ± 3)% @ 40 °C
Weight	±42 g
Dimensions (mm)	102 x 11
Material (plastic) & colour	ABS, White

CONNECTION DIAGRAM



NB: When the EOL module is only a capacitor, it is mandatory to connect a 100k Resistor in parallel at the beginning of the line.

ORDERING INFORMATION

Product Code	Product Description
TE-SensoMAG-B	SensoMAG Standard Base
TE-SensoMAG-HA1R	SensoMAG ROR Heat Detector; Class A1/R (65 °C)
TE-SensoMAG-HA2S	SensoMAG Fixed Temperature Heat Detector; Class A2/S (70 °C)
TE-SensoMAG-HBS	SensoMAG Fixed Temperature Heat Detector; Class B/S (85 °C)
TE-SensoMAG-MS	SensoMAG Multi-criteria Detector; Class A1/R
TE-SensoMAG-O	SensoMAG Optical Smoke Detector
TE-SensoMAG-RB12V	SensoMAG Base with Relay Output, 12V
TE-SensoMAG-LED	SensoMAG Remote Fire LED

• **DISCLAIMER:** Although the contents of our product literature have been prepared with the greatest care, Technoswitch can accept no liability whatsoever for any direct or indirect damages of any kind that may arise due to either errors or omissions in them, or amendments to products or other specifications following publication.
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