

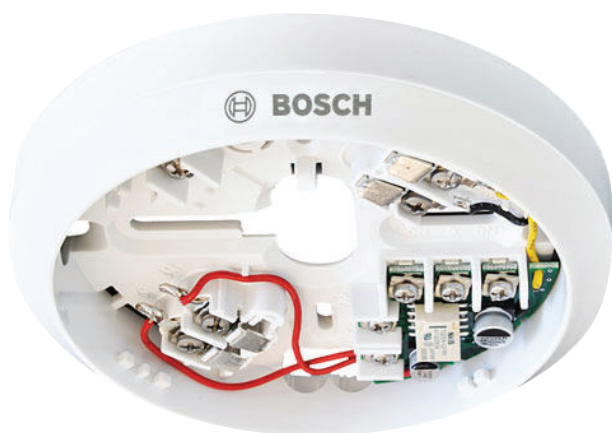
FAA-MSR 420 Detector Base with Relay

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Invented for life



Notice

FAA-MSR 420 relay bases can only be used in conjunction with improved LSN technology (fire panels FPA-5000 and FPA-1200).

To protect against unauthorized removal, the detector head can be secured with a variable locking.
The maximum contact load of the relay is 1 A @ 30 V DC.

Functions

If the line is on standby, the relay contact is closed.

The relay contact is open

- if there is no voltage, or
- if there is an alarm.

Connections

Power supply	0V, +V
LSN terminals	a1/a2, b1, b2
C point	
Shielding	
Relay contacts	NO, C, NC

Certifications and approvals

Region	Certification	
Europe	CE	FAP-/FAH-420/FAA-MSR420/FAA-MS-R-SP

Technical specifications

Relay contact capacity (A @ 30 V DC)	1
Maximum current consumption (LSN, mA)	0.2
Material	Plastic (ABS Novodur®)
Color	White (similar RAL 9010)
Dimension (Ø x H, mm)	120 x 22.7
Weight (g)	82

Ordering information

FAA-MSR 420 Detector Base with Relay
with a change-over relay (Form C)
Order number **FAA-MSR 420**