

MSR 320 Base with relay, conventional



- ▶ Locking against unauthorized detector removal
- ▶ Cable feed allows for surface or flush mounting
- ▶ Relay can be used to integrate third party applications

The MSR 320 Conventional Detector Base with Relay can be used to mount detectors from the 320 Series. The MSR 320 is provided with an integrated relay that has NO/C/NC contacts for switching applications (e. g. non EN-54 third party applications, dampers, door holders, etc.).

The detector unit can be protected against unauthorized removal with a variable locking bar.

Mounting notes for MSR 320

- The bases are prepared for surface cable feed at four positions with prepared knockouts.
- Flush mounting cable feed occurs through the base center.
- Keep the shielding wire as short as possible and isolate it.

Certifications and approvals

Region	Regulatory compliance/quality marks	
Europe	CE	MSR 320

Parts included

Quantity	Component
1	Detector base with relay

Technical specifications

Connections	Power supply (0 V, +V) a1/a2, b1, b2 C-point Shielding Relay (NO, C, NC)
Relay contact load	1 A @ 30 V DC
Housing material	ABS (Novodur)
Housing color	similar RAL 9010
Dimensions	Ø 120 x 22.7 mm
Weight	82 g

Ordering information

MSR 320 Base with relay, conventional
with a change-over relay (Form C)
Order number **MSR 320 | 4.998.114.565**

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