

Wired NC Opening Detector (white)

Art.-Nr. FU7350W

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The opening detector is a magnetic contact that you can use to secure doors and windows. Unauthorised opening is detected and reported to the alarm panel. The opening detector consists of a magnetic contact (reed) and a magnet. These are attached either parallel, end-on or orthogonally to each other - at a maximum distance of 13 mm. The circuit of this NC opening detector is closed in the idle state. If the distance between the reed contact and detector increases, the circuit is interrupted and an alarm is signalled. The optimum installation location is the middle of your door or window frame. Installation on the lower window frame is also possible if a specific window is to be tilted when the magnetic contact is secured. The detector is suitable for both surface and flush mounting. The opening detector is available in the colours white and brown.

Technologies

- For reliable securing of windows and doors (outer skin security)
- Magnetic contact suitable for surface and flush mounting
- Opening detector consisting of magnetic contact and magnet
- Incl. 2 m cable (2-wire), surface-mounted housing, shims and fixing screws
- NC switching contact

Technical data - Wired NC Opening Detector (white)

Cable length	2 m
Cable style	2-core
Colour	white
Connections	NC, max. contact capacity 100 V/5 W/0.05 A
Detection method	Magnetic field measurement
Dimensions	(WxHxD) 11x12x48 mm
External field protection	No
Height	12 mm

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Housing material	ABS
Length	48 mm
Max. Operating temperature	50 °C
Mechanical protection	No
Min. operating temperature	-10 °C
Mounting location	Integration / surface mounting
Mounting type	Surface mounting/recessed mounting
Net weight	0.05 kg
PSTI conformity needed	No
Product group	Detectors
Radio networked	No
Sensor type	Read contact
Type of protection	Intrusion protection
VdS class	without
WEEE group	09
Width sensor	11 mm
width	11 mm