

MC 340-S32

E-NR: 6332776

Magnetic Contact for Steel Doors, NC

MC 340-S32 is a universal magnetic contact with NC function that can be used in both alarm and access control systems for monitoring e.g. doors and windows against unauthorized opening. This set includes MC 340 and the snap-in plastic adapter set MC 300-S32 with a strong magnet enabling installation in door and window frames of steel, or in spaces where a larger operation gap is required. With snap-in function for two different thickness dimensions, 1 and 1.5 mm. Both the contact and the magnet part are in a water proof (IP 67) plastic housing.

TECHNICAL DETAILS

Cable length	2m, 5m, 10m
Approvals	Class 1/2,FG, Class IIIA, EN 50131-2-6 Grade 2, INCERT B-582-1003, NBÚ CZ Typ 2,NBÚ SK Typ 2,NF&A2P, SBSC 9-200, VdS G 196670 Class B
Contact rating	48 VDC / 500 mA / 10 VA
Operating temperature	-40°C – +70°C
Drill diameter mm	19
Make distance (wood) mm	35
Make distance (steel) mm	22
Contact dimensions (L x Ø) mm	26 x 8
Grade	2
Product type	Detectors
Environment	Indoor, Outdoor
Product group	Magnetic contact
Product feature	Flush-mounted
Application area	
Security class	2

ALARMTECH

High quality security solutions

MC 340-S32

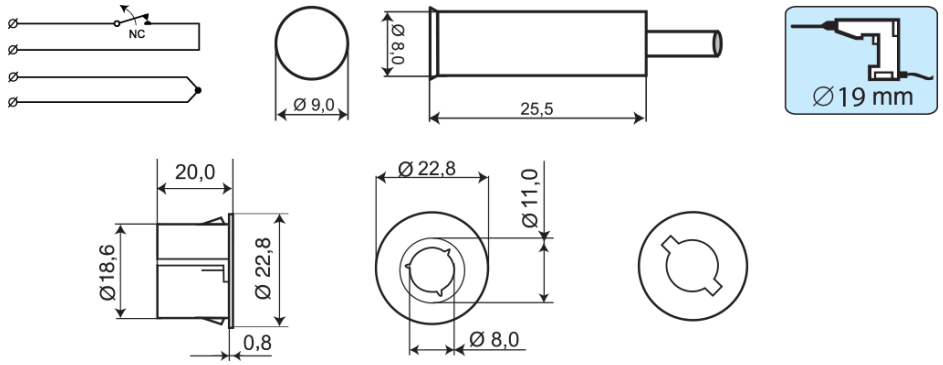
6 November 2026

Contact function	NC
Mounting on steel	Without accessories

ORDER INFORMATION

Model	E-NR	Description
MC 340-S32	6332776	Recessed magnetic contact for steel doors, NC, 2 m cable
MC 340-S32-5	6332777	Recessed magnetic contact for steel doors, NC, 5 m cable
MC 340-S32-10	6332778	Recessed magnetic contact for steel doors, NC, 10 m cable

SCHEMATICS



Alarmtech Sweden AB
Staffansväg 8B | 192 78 Sollentuna | Sweden
alarmtechglobal.com