1078CT-N

Recessed magnetic contact for steel doors with screw terminals, white

Steel door applications

The Sentrol 1078(C/T) series steel door contacts are designed specifically for use in the steel doors commonly found in commercial building applications. Many models including, wide gap, SPDT and biased for high security applications make the 1078 series the most widely used and comprehensive line available.

Easy Installation

The unique housing design features a rugged body construction with flexible ribbed sides for quick, secure installation without gluing. The magnet housing isolates the magnet from the surrounding steel for maximum gap distances, both make and break.

Durability and dependability

The Sentrol high performance magnetic contacts have been designed to facilitate installation and ensure durability and dependability. Most are conservatively rated at 10,000,000 cycles, guaranteeing a long life. Every reed connection is hand soldered and each magnetic contact is tested before they leave the factory, 100% of the time.

High quality components and materials

Reed legs are plated with rhodium or ruthenium, and hermetically sealed in dry nitrogen. This offers superior protection against sticking and provides a moisture free environment therefore preventing corrosion.



Details

- Designed for use in steel doors
- Provides consistent connection
- Terminals accept 0,3 mm² till 2 mm² wires
- Easy to install
- Drastically reduces installation time

1078CT-N

Recessed magnetic contact for steel doors with screw terminals, white

Technical specifications

General

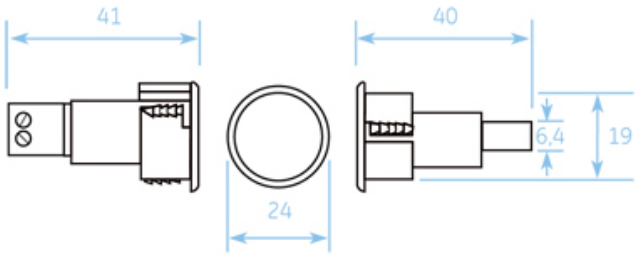
Application type	Versenkte Montage
Contact type	NC
Connectivity	screws terminals

Wired/wireless

Wired-wireless	Verdrahtet
Operating gap	9 mm (max.)

Physical

Dimensions magnet	19 x 40 mm (Ø x L)
Dimensions contact / sensor	19 x 41 mm (Ø x L)
Colour	Weiß



As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 13 August 2026 - 11:05