

1072*-NVB6

Flanged recessed mount magnetic contact

Applications

The Sentrol 1072 series recessed contacts are designed for applications where the added integrity of mounting screws is needed. The units work well in both wood and metal frame doors and windows.

Easy Installation

The two mounting holes provide additional strength to prevent the contact and magnet from becoming dislodged due to environmental changes. This can occur when the door or window frames become warped and misaligned from moisture or the settling of a building.

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.



Standard Features

- Flange mounting for positive mounting; oversized holes
- Attractive, added security of recessed installation
- Mounting screws included

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Specifications

Gap distance (max)	13 mm
Connections	180 cm VDS cable
Contact	NC
Supervised loop	Yes
Dimensions (Ø x L)	
Body	Ø 9 x 33 mm
Flange	Ø 19 mm
Color	White
Remarks	

Ordering Information

Part No.	Description
1072*-NVB6	Flanged recessed mount magnetic contact

