2202AU*-LCXB

Floor mount overhead door contact with stainless steel armored cable

Overhead Door Magnetic Contact

The Sentrol 2200 series overhead door magnetic contact is for use in the rigorous environments of commercial and industrial installations. The floor mount units are constructed with a low profile heavy cast aluminum housing. The reed switch assembly is fully encased in Sentrol's exclusive polyurethane potting material to prevent damage due to moisture or humidity.

Easy Installation

A wide operating gap distance of up to 7.5 cm makes installation easy and helps prevent false alarms caused by door movement or damaged and loose fitting doors.

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

- Miniature, low profile design
- Stainless steel armored cable for added security, reliability
- Wide working gap for overhead doors
- Small size less likely to be damaged by forklifts
- Optional tamper loop (depending on model)

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Technical specifications

General

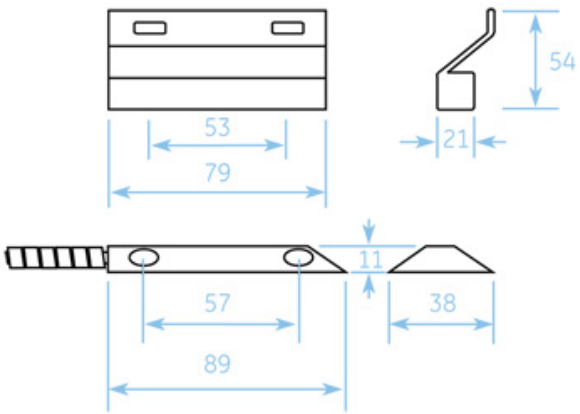
Application type	Overhead
Contact type	NC
Connectivity	90 cm stainless steel armored cable ; supervised loop

Wired / wireless

Wired-wireless	Wired
Operating gap	76 mm (max.)

Physical

Dimensions magnet	79 x 21 x 54 mm
Dimensions contact / sensor	89 x 38 x 11 mm
Colour	Aluminium



ARITECH

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.

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