



Door position switches



Overhead door, floor mount magnetic switch

Overview

Door position switches are used to detect the open or closed status of an opening and then send this status to a control panel. They come in a variety of shapes and sizes and are designed for monitoring door positions, roof hatches, gates etc.

Concealed SPDT magnetic switches

- · For wood doors and frames
- 0.3 Amps @ 30 VDC
- · UL10C/CAN-ULC-S104



Concealed/flush mount magnetic switches

- For aluminum, wood and hollow metal doors
- · 0.25 Amps @ 30 VDC
- · UL10C/CAN-ULC-S104



- For hollow metal doors and frames
- 0.3 Amps @ 30 VDC
- · UL10C/CAN-ULC-S104



- · For wood doors and metal frames
- · 0.3 Amps @ 30 VDC
- · UL10C/CAN-ULC-S104



Surface mount magnetic switches

- For aluminum, wood and hollow metal doors
- · 0.25 Amps @ 30 VDC
- · UL10C/CAN-ULC-S104



Ordering information

- 674-OH Overhead door floor mount
- 679-05 Wood door and frame
- 679-05HM Hollow metal door and frame
- **679-05WD** Wood door and metal frame
- 7764 Concealed/flush mount
- 7766 Surface mount

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