GE Security

Magnetic Contacts Specialty Mount

2302 series overhead door contacts

magnetic contacts for curtain doors

The 2302 magnetic contacts are designed specifically for curtainstyle overhead doors. The unique design allows the contact to be mounted directly to the channel of the door, with the magnet mounted horizontally in the door slats off the floor and out of harm's way. This eliminates service calls and false alarm situations that occur when typical floor mount contacts become damaged or as the door becomes misaligned with normal use.

The interlocking mounting bracket adjusts to fit any size channel width.



Specifications

Voltage:	2302: 100 VAC/VDC max. 2304: 30 VAC/VDC max.
Current:	2302: 0.5 A max. 2304: 0.25 A max.
Power:	2302: 7.5 W max. 2304: 3.0 W max.
Loop type:	2302: Closed 2304: Open or Closed
Electrical configuration:	2302: Normally open 2304: SPDT
Gap distance:	Up to 3 in.
Lead type:	2 ft. stainless steel armored cable
Dimensions:	3.6 x 3.0 x 0.65 in. (92 x 76 x 16 mm)
Housing:	Die-cast aluminum
Color:	Aluminum

Ordering information

2302A-L	Curtain door track mount magnetic contact with 2 ft. armored cable, closed loop, Form A, up to 3 in. gap size
2304A-L	Curtain door track mount magnetic contact with 2 ft. armored cable, SPDT, Form C, up to 3 in. gap size

- Designed specifically for curtain-style overhead doors
- Interlocking mounting bracket
- Magnet mounts in door channel
- Fits most door types
- Reduced installation time and fewer service calls
- Mounting hardware included



