

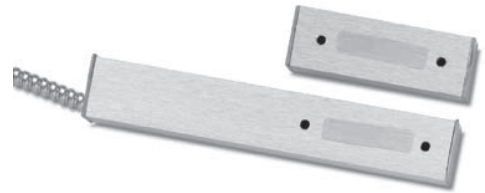
2515A series overhead door contacts

Maxi-Gap™ industrial extra wide gap magnetic contacts

The 2515A Maxi-Gap™ magnetic contact is designed for loose-fitting overhead doors. The contact helps prevent or correct false alarm situations created by doors that do not line up properly, sag, or that are loose and move with wind or vibration.

The channel mount unit is equipped with the unique Maxi-Gap feature that allows a vertical gap distance of 6 inches and an overall side-to-side gap of 6 inches.

The contact features a rugged extruded aluminum housing potted with GE Security's exclusive polyurethane potting compound.



Specifications

| | |
|---------------------------|--|
| Voltage: | 100 VAC/VDC max. |
| Current: | 0.5 A max. |
| Power: | 7.5 W max. |
| Loop type: | Closed |
| Electrical configuration: | Normally open |
| Gap distance: | Up to 6 in. |
| Lead type: | 18 in. stainless steel armored cable |
| Dimensions: | 6.12 x 1.0 x 0.50 in. (155 x 25 x 13 mm) |
| Housing: | Extruded aluminum |
| Color: | Brushed aluminum |

Ordering information

| | |
|---------|---|
| 2515A-L | Maxi-Gap extra wide gap overhead door magnetic contact, closed loop, up to 6 in. gap size |
|---------|---|

- Optimal Maxi-Gap™ configuration
- Ideal for loose-fitting overhead doors
- Fewer false alarms and service calls
- Reduced installation time
- Mounting hardware included

