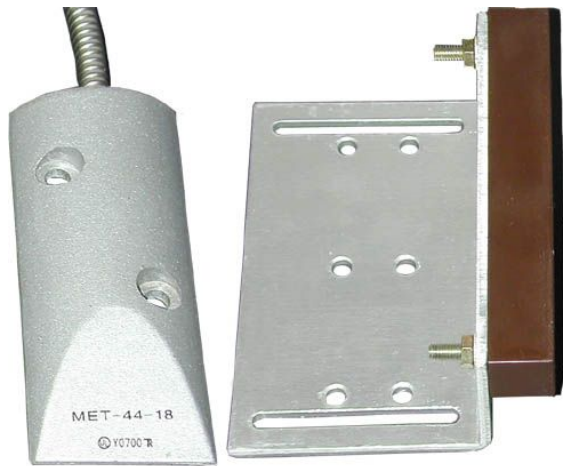




# ISN-CMET-4418 Overhead Door Contact



- ▶ Closed loop
- ▶ Pin holds armored cable firmly in place
- ▶ Includes adjustable magnetic assembly bracket
- ▶ Ten installation options for the magnet

The contact is available in a metal finish. It uses epoxy and a special push-pin to hold the armored cable firmly in place.

## Certifications and Approvals

UL and CE

## Installation/Configuration Notes

### Compatibility Information

All contact models are compatible with control panel models that accept contact inputs.

## Parts Included

Quantity Per Package	Component
1	Assembly (contact, epoxy, push-pin, and bracket)
1	Magnet

## Technical Specifications

Gap Width:	50.8 mm (2 in.)
Contact Dimensions:	107 mm x 50.8 mm x 12 mm (4 in. x 2 in. x 0.47 in.)
Cable Length:	46 cm (18 in.)
Switch Configuration Type:	Single pole single throw (SPST)
Maximum Contact Resistance:	150 $\mu\Omega$ (micro-ohm)
Minimum Breakdown Voltage:	250 VDC
Insulation Resistance:	$10^{10} \Omega$
Electrostatic Cap:	0.3 PF
Contact Capacity:	10 VAC
Maximum Conductive Current:	1.0 A
Maximum Voltage:	100 V
Operating Temperature Range:	7.2°C to -95.56°C (-45°F to -140°F)

## Package Information

**ATTENTION!** Each package contains one assembly with contact, epoxy, push-pin, bracket, and one magnet.

## Ordering Information

ISN-CMET-4418 Overhead Door Contact      ISN-CMET-4418

**Package contains one assembly with contact, epoxy, push-pin, bracket, and one magnet.**