# DC408

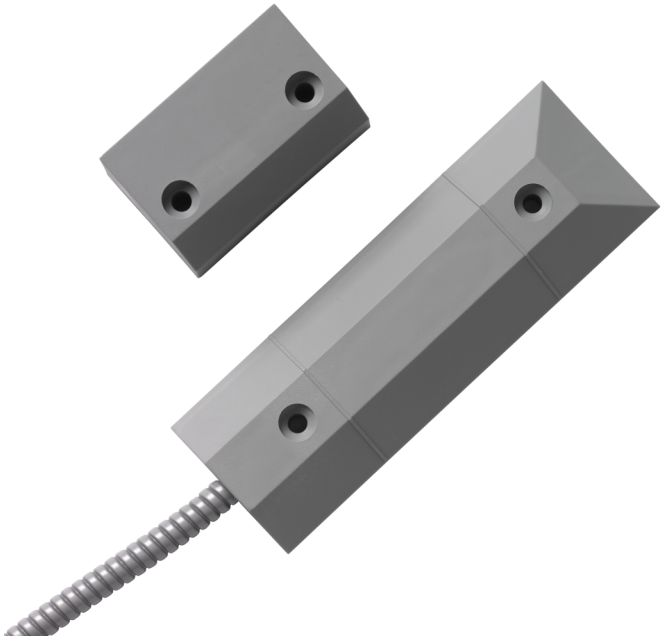
## Industrial floor mount contact for garage door, high security grade 3, grey

### Requirements for grade 3 magnetic contacts

The grade 3 magnetic contacts are high security contacts which do meet the following requiments: preciseness of opening distance, magnet polarisation, strength of the magnet

### Model with built in EOL resistors available

Though built in EOL resistors are not mandatory according to EN50131-2.6 requirements, Interlogix offers a model with built in EOL resistors for a quick installation (see how to Order information)



### Details

- EN 50131-2-6 Grade 3 and VDS certified
- 2m cable
- Tamper protected

# DC408

## Industrial floor mount contact for garage door, high security grade 3, grey

## Technical specifications

### General

| | |
|---|---|
| Application type | Montage en surface |
| Contact type | 1 pin NC contact |
| Connectivity | LIYY 4 x 0.14 mm Cu tin-plated; Suitable for LSA IDC method of termination |

### Wired/wireless

| | |
|---|---|
| Wired-wireless | Kablede |
| Operating gap | 34 mm |

### Electrical

| | |
|---|---|
| Voltage | max. 100 VDC |
| Contact power | max. 6 W or 6 VA |
| Switching current | max. 500 mA |
| Contact resistance | max. 0.15 Ohm |

### Physical

| | |
|---|---|
| Physical dimensions | 66 x 40 x 35 mm |
| Dimensions magnet | 12 x 55 mm |
| Dimensions contact / sensor | 144 x 50 x 16.5 mm |
| Colour | Grå |
| Material | Polyamid GF |

### Environmental

| | |
|---|---|
| Operating temperature | -25 to 70°C |
| Environment | VdS ; Classe III - Extérieur (abrité) |
| IP rating | IP67 |

### Regulatory

| | |
|---|---|
| EN50131 grade | Lønklasse 3 |
| Certification | VdS |

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.

Last updated on 18 June 2026 - 14:25