# DC107

## Steel door recessed mount contact

### Contacts

The DC107/124/125/887/888 contacts are designed specifically for use in steel doors commonly found in commercial building applications. Many models including, wide gap, CO and biased for high security applications make the series the most widely used and comprehensive line available.

### Easy installation

The unique housing design features a rugged unibody construction with flexible ribbed sides for quick, secure installation without gluing. The magnet housing isolates the magnet from the surrounding steel for maximum gap distances, both make and break.



### Details

- Special design for steel mounting
- Also suitable for select timber frame doors
- Self-lock mounting
- Comprehensive product range
- Standard 2 m wire length
- Tamper loop provided
- Built-in resistors available to special order

# DC107

## Steel door recessed mount contact

## Technical specifications

### General

| | |
|---|---|
| Application type | Recessed mount |
| Contact type | NC |
| Connectivity | 4 wires, 2 m |

### Wired / wireless

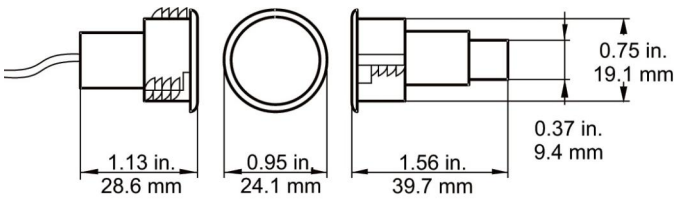
| | |
|---|---|
| Wired / wireless | Wired |
| Operating gap | 9 mm (max.) |

### Physical

| | |
|---|---|
| Dimensions magnet | 24 x 40 mm (Ø x H) |
| Dimensions contact / sensor | 24 x 29 mm (Ø x H) |
| Diameter | 19 mm |
| Borehole diameter | 19.1 mm |
| Colour | White |

### Regulatory

| | |
|---|---|
| EN50131 Grade | Grade 2 |




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 13 August 2026 - 11:05