

DC143

Industrial surface mount contact, screw terminals, biased

Industrial Surface Mount Contact

The DC116 series features a wider make distance and works better on steel without time-consuming installation of brackets. A wider break distance helps prevent false alarms caused by loose fitting doors.

Applications

The contacts are used to protect openings such as metal entry/ exit doors, overhead doors, roof hatches or hinged skylights.



Standard Features

- Rugged design for industrial applications
- · Models for use on steel without time-consuming brackets
- Concealed terminals resist tampering and inadvertent shorting
- Easy clamping terminals speed installation
- Mounting screws included

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Specifications

| | Biased for high security |
|------------------------|---------------------------|
| Operating gap | 9 mm (min.); 31 mm (max.) |
| Connections | Screw |
| Contact type | CO |
| Dimensions (W x H x D) | 99 x 17 x 15 mm |
| Colour | Beige |

Ordering Information

| Part No. | Description |
|----------|--|
| DC116 | Industrial surface mount contact, screw terminals |
| DC142 | Industrial surface mount contact, screw terminals - wide gap 75 mm |
| DC143 | Industrial surface mount contact, screw terminals, biased |



