DC128R4.7

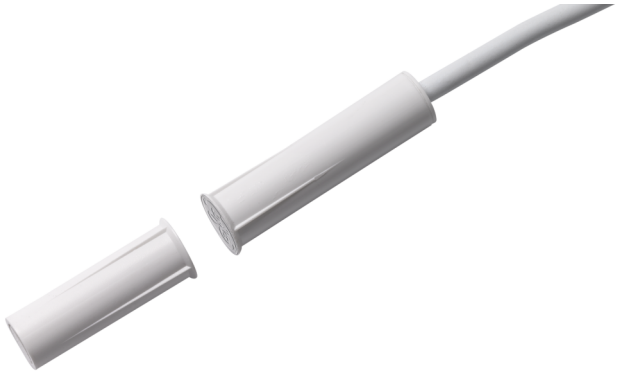
Industrial flush mount contact, high security grade 3, white with 4k7 EOL resistor

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
- Built in 4k7 EOL resistor

DC128R4.7

Industrial flush mount contact, high security grade 3, white with 4k7 EOL resistor

Technical specifications

General

Application type	Mocowanie wpuszczane
Contact type	Rezystor 4K7
Connectivity	LIYY 4 x 0.14 mm Cu tin-plated; Suitable for LSA IDC method of terminatio

Wired/wireless

Wired-wireless	Kablede
Operating gap	15 mm

Electrical

Operating voltage	>250 V (breakdown voltage) max. 40 V (permissible operating voltage)
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	Ø 3.2 mm x 2 m (cable dimensions)
Dimensions magnet	6 x 30 mm AlNiCo5, axially polarized, in Ø 8 x 35 mm plastic sleeve with installation flange EF 8/20
Dimensions contact / sensor	8 x 32 mm
Colour	Hvid
Material	ABS

Environmental

Operating temperature	-25 to 70°C
Environment	EN50130-5 ; Klasa III - Na zewnątrz (osłonięty)
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.

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