

Flush Magnetic Contact

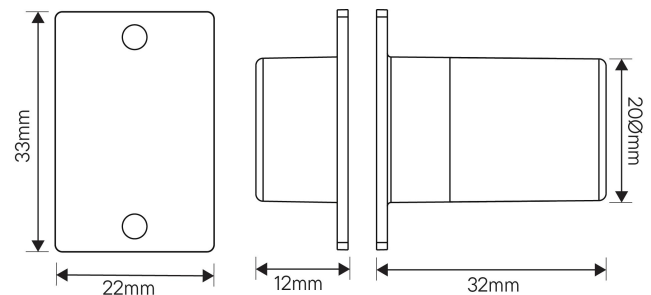
Code: FC508/BR/MULTI/G2/EN

FC508 | Flush Contact | Grade 2 | Brown | Multi Resistor

This flush mounted magnetic door contact can be used in most intruder alarm systems up to and including grade 2 as specified in EN50131-1:2006 and is certified to EN50131-2-6:2008 and environmental class II (for use indoors) by Kiwa FSS. It has 4 terminals to allow for the selection of either double pole or EoL configuration and is suitable for use on double door applications, it is also protected against tampering by lid removal.

Features & Benefits

- Screw terminal block, no junction box required
- Microswitch tamper
- Selectable end of line resistor
- Can use own resistors
- Available in white or brown
- Can be fitted in double pole systems
- Can be used on double door configuration
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Product Information

Security Grade	2
Environmental Class	Class II
Standards	EN50131-1, EN50131-2-6, EN50130-5
Tamper Protection	Cover
Connection type	Terminal

Housing

Colour	Brown
Material	HIPS
Contact Dimensions (mm)	20Ø x 32 (Faceplate 33 x 22 x 1.6)
Magnet Dimensions (mm)	20Ø x 13 (Faceplate 33 x 22 x 1.6)

Electrical

Connection type	Terminal
No. of terminals	4 Screw
Contact type	Normally Closed
Contact Material	Rhodium

Features

Mode of operation	DP, EOL/FSL
Resistor Type	A, B, D, E & I
Operation Axes (X, Y, Z)	Y, Z,
Pull-in gap (X, Y, Z)mm	15, 9
Suitable for Double Door	Yes
No. of terminals	4 Screw

