



Surface Magnetic Contact

Code: SC517/BR/G2

SC517 | Surface Contact | Grade 2 | Brown | Non-resistored

This compact surface mounted magnetic contact can be used in most security systems up to and including grade 2 (model dependant) as specified in EN50131-1: 2006 and is compliant to EN50131-2-6:2008 and environmental class II (for use indoors). It operates as a normally closed circuit going open when the magnet housing is moved away from the contact housing. This contact can be used on windows and doors to detect the unauthorised entry of an intruder.

Features & Benefits

- 65 x 13.5 x 13mm
- 4 Terminals
- Selectable Resistors (A, B, D, E, I)
- Microswitch Tamper
- · Can be fitted in Normal Double
- · Pole Configuration
- Can be used on Double Doors
- · Available White or Brown
- Operating Gap 15mm



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EN50131-2-6 Grade 2

Tamper Protection RFMS

Environmental

EN50130-5 class Class II

IP Rating 3X

Temperature range -10°C - +40°C

Housing

Colour Brown

Material HIPS

Contact Dimensions (mm) 65 x 13 x 13

Magnet Dimensions (mm) 65 x 13 x 13

Electrical

Maximum switching voltage (Vdc) 12Vdc

Maximum switching current (mA) 1A

Connection type Wired

No. of terminals 5 Terminals

Contact type Normally Closed

Contact Material Palladium

Features

Mode of operation DP

Operation Axes (X, Y, Z) X, Y, Z

Pull-in gap (X, Y, Z)mm 5, 10, 20

Suitable for Double Door Yes

Connection type Wired

No. of terminals 5 Terminals

Mechanical

Suitable for Double Pole Sys

Colour Brown

Yes

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