

Magnetic Contact Type W71911

High Security Flush fitting contact with triple reed and active tamper

Features

- Detects rogue external magnetic fields
- Active tamper
- Long Life Rhodium/Ruthenium contacts
- 6 wire connection
- Fully encapsulated
- Nylon body, plated brass flange
- Simple installation

Applications

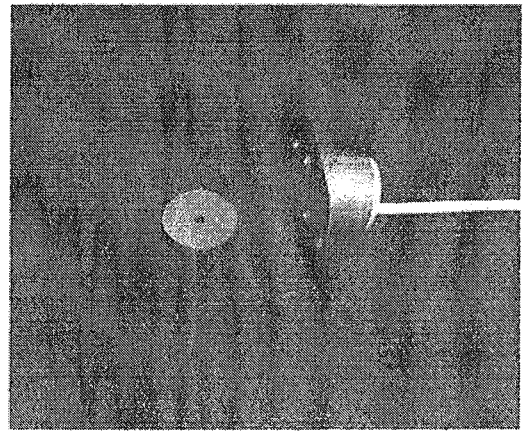
- High Security

NB: Suitable for mounting in ferrous metal

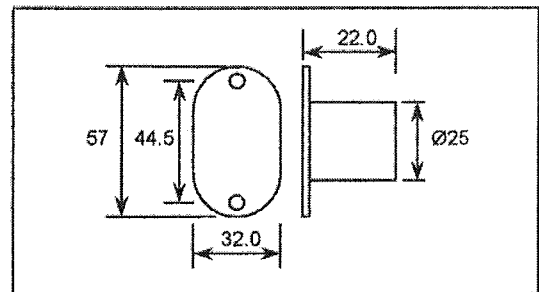
Specifications

Housing Material	Nylon white, plated flange	
Dimensions - switch	Ø 12 x 34 body 28 x 38 flange	
Dimensions - magnet	Ø 25 x 6	
Nominal operating distance	6mm	
Contact Material	Rhodium Ruthenium	
Contact Resistance*	450m _Ω	
Current Rating	Operate	Tamper
switch	1.0A	0.3A
carry	1.0A	0.3A
Voltage Rating	100Vdc	130Vdc
Power Handling	10VA	3VA
Temperature Range	-20°C to +70°C	
Humidity	0 - 100% RH	
Operating Life (12Vdc, 250mA)	2 x 10 ⁶ operations	
IP rating	IP41	
IK rating	IK03	
Cable	2.0m white PVC sheathed	
Terminations	Stripped ends	

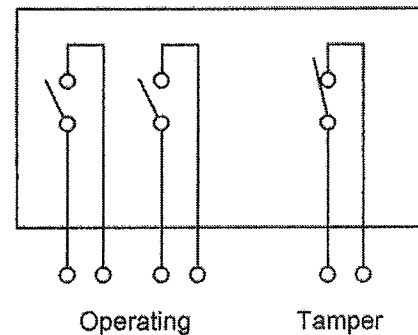
* includes connecting cables



Mechanical



Connections



Imported by:



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