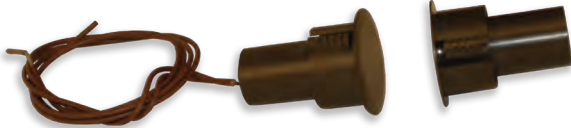


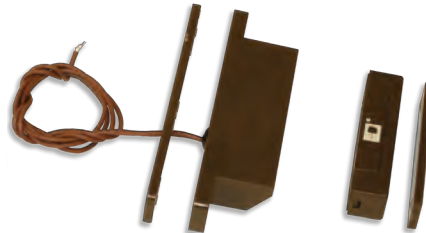
# MAGNETIC SWITCH

## MS-1039F, MS-1039S, MS-1059F, MS-1059S

These magnetic switches are designed primarily to serve as sensing devices to detect the opening of a door or window; to assure that a protected door is securely under surveillance; to serve as a trigger for a wall-mounted Detex Exit Alarm; to signal that a door has been inadvertently left open; and to be used as a direct switch to set off many kinds of audio and visual alarms.



MS-1039F (White) / MS-1059F (Brown)  
Flush Magnetic Switch  
(MS-1059F Shown)



MS-1039S (White) / MS-1059S (Brown)  
Surface Mounted  
Magnetic Switch  
(MS-1059S Shown)

### Benefits

- Anti-Tamper Design
- Serves as a trigger for alarms or remote monitors
- Provides assurance that protected doors are under surveillance
- Simple Installation
- BMS - Balanced Magnetic Switch provides improved security

### Features

- Polarity selection is non-critical
- Flush switches are self-locking
- Color selection white/brown
- Flush switches are solid, one-piece design with no need for extra donut adapters
- Durable Magnet
- Wide range of alarm and signal applications

### Technical Information

- Surface switches have Max. Contact rating 30VDC @ 250mA
- Flush switches have Max. Contact rating 28VDC, 0.5A, 10W
- For use on steel, aluminum or wood doors and frames
- Overhead (preferred) or latch-stile mounting available for all models
- Switch - single pole, single throw (SPST)
- Normally closed contact
- The MS-1039F (Flush mount) should have the switch contact housed in the door frame and the magnet mortised in the edge of the door

### Finishes

- MS-1039F/S - White
- MS-1059F/S - Brown