

DPS-11

Ball Switch

The SDC DPS-11 Ball Switch is compatible with swinging or sliding doors. Recommended uses include communicated doors, mantraps, auto re-lock switches and high current applications.



SPECIFICATIONS

Contact SPDT Dry, 4 Amps @ 30VDC

Faceplate 2.75"H x 1.25"W x 0.125"D

Switch Depth 1.25"

Finish 628 Satin Aluminum

Weight 1.0 lbs



FEATURES

- Electromechanical Ball
- Adjustable Switch



MODELS

DPS-11 Ball Switch, SPDT

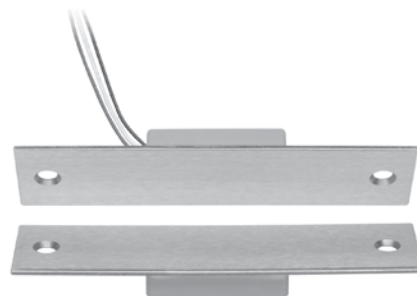
DPS-11-2 Ball Switch , (2) SPDT



MC-4M

Concealed Magnetic Contact

Designed for vandal resistance, the SDC MC-4M is installed in the mortise of a hollow metal or aluminum frame and wood, hollow metal or aluminum door.



SPECIFICATIONS

Contact SPDT, 50mA @ 30VDC

Faceplate 4.875"H x 1.25"W x 0.125"D

Switch Depth 0.5"

Finish 628 Satin Aluminum

Weight 1.0 lbs



FEATURES

- Recessed Magnetic Mounted on 1-1/4" x 4-7/8" Plate



MODEL

MC-4M Concealed Magnetic Contact



MC-4 Magnetic Switch

Ideal for door status monitoring, the SDC MC-4 is easily installed in hollow metal and aluminum doors and frames. Off-white color.



SPECIFICATIONS

Contact	SPDT, 50mA @ 30VDC
Door/Frame Preparation	0.75" Diameter x 1" Deep
Gap	0.5"

FEATURES

- Recessed Magnetic Contact

 **MODEL**
 **MC-4PAK** Magnetic Switch, 10 pack



MC-7 High Security Magnetic Switch


Biased for high security door status monitoring, the MC-7 guards against false status indication caused by the presence of an additional magnet. Installed in hollow metal and aluminum doors and frames. Recommended for high security applications. Black color.

SPECIFICATIONS

Contact	SPDT, 50mA @ 30VDC
Door/Frame Preparation	1" Diameter x 1" Deep
Gap	0.5"

FEATURES

- Biased High Security
- Magnetic Contact

 **MODEL**
MC-7 High Security Magnetic Switch

