

# 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

<b>Contact</b>	SPDT Dry, 4 Amps @ 30VDC
<b>Faceplate</b>	2.75"H x 1.25"W x 0.125"D
<b>Switch Depth</b>	1.25"
<b>Finish</b>	628 Satin Aluminum
<b>Weight</b>	1.0 lbs



### FEATURES

- Electromechanical Ball
- Adjustable Switch



### MODELS

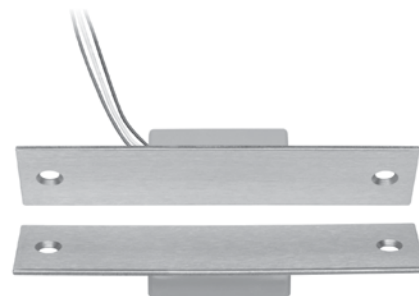
- DPS-11** Ball Switch, SPDT
- DPS-11-2** Ball Switch , (2) SPDT



# 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

<b>Contact</b>	SPDT, 50mA @ 30VDC
<b>Faceplate</b>	4.875"H x 1.25"W x 0.125"D
<b>Switch Depth</b>	0.5"
<b>Finish</b>	628 Satin Aluminum
<b>Weight</b>	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

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

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



### FEATURES

- Biased High Security
- Magnetic Contact



### MODEL

**MC-7**

High Security  
Magnetic Switch

