

# DPS

## Door Position Switches



**Electrical:**  
Switching Current AC/DC  
(max): 0.4A

**Operating Temperatures:**  
-40 to +150F  
[-40 to +65C]

### » MODELS Part # Description

**DPS-W-BK**  
DPS - Wood Door,  
Black

**DPS-W-GY**  
DPS - Wood Door,  
Gray

**DPS-W-WH**  
DPS - Wood Door,  
White

**DPS-M-BK**  
DPS - Metal Door,  
Black

**DPS-M-GY**  
DPS - Metal Door,  
Gray

**DPS-M-WH**  
DPS - Metal Door,  
White

DPS-W and DPS-M door position switches enable access control systems to monitor the open or closed state of a door. These switches can transmit an initiate signal to Securitron's XDT delayed exit logic timers and DPA door prop logic timers

### DPS-W » Concealed Door Position Switch for Wood Doors

- Mated magnetic switch and cylindrical magnetic contact
- Provides Normally Closed SPST switch
- Recesses into door and frame
- Works with door gap up to 3/4" [18mm]
- 3/4" [19mm] round installation, 15/16" deep
- MagnaCare Lifetime Replacement Warranty

### DPS-M » Concealed Door Position Switch for Metal Doors

- Mated magnetic switch and magnetic contact
- Provides Normally Closed SPST switch
- Recessed into door and frame
- Works with door gap up to 3/4" [18mm]
- 3/4" [19mm] round installation, 1/2" deep
- MagnaCare Lifetime Replacement Warranty
- Larger cylindrical magnet counters shielding effect of steel

### PRODUCT OPTIONS

- Available in white, gray or black

This economical, versatile door position switch fits into smaller spaces. Its compact, concealed design is ideal for wood door installations.

### PRODUCT FEATURES

- Mated magnetic switch and magnetic contact
- Provides Normally Closed SPST switch
- Recessed into door and frame
- Can be field modified to provide Normally Open contact
- 1/4" round installation, approximately 1-1/4" deep
- MagnaCare Lifetime Replacement Warranty

### » MODELS Part # Description

**J-1055-04F**  
Door Position  
Switch - Wood  
Door

# J-1055-04F

## Compact Concealed Door Position Switch for Wood Doors



**Electrical:**  
Switching Current AC/DC  
(max): 0.5A

**Operating Temperatures:**  
-40 to +150F  
[-40 to +65C]