DPS Door Position Switches

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 XDT delayed exit logic timers and DPA door prop logic timers.

Features

Standard Features

- Mated magnetic switch and cylindrical magnetic contact
- Recesses into door and frame
- 3/4" [19mm] round installation, 15/16" [23.8125mm] deep
- Provides normally closed SPST switch
- Works with door gap up to 3/4" [18mm]
- Larger cylindrical magnet counters shielding effect of steel
- MagnaCare[®] lifetime replacement, no-fault, no questions asked warranty

Optional Features

• Available in white, gray or black

Specifications

Electrical

• Switching Current AC/DC (max): 0.4 A

Environmental

 Operating Temperature: -40° to 150° F [-40° to 65° C]



How to Order MODEL SERIES DOOR TYPE FINISH DPS - M - BK DPS M Metal Door BK Black W Wood Door GY Gray WH White

Updated 12/11/24 Printed in the U.S.A. Patent pending and/or patent www.assaabloydss.com/patents

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