



1078 SERIES 4 1/2" Square Low Profile

PUSH PLATE SWITCHES

PRODUCT DESCRIPTION

The 1078 Series low profile push plate switches are designed to provide reliable activation of any automatic door.

The 1078 Series features a 4 1/2" square formed stainless steel back plate with a 2" x 3" active face plate mounted flush within the backplate. Designed to be low profile, the 1078 projects only 1/4" from the wall. They fit a 2-gang electrical box with no adapter necessary. A surface mount box is also available.

Each unit is built utilizing heavy gauge stainless steel, aircraft quality screws, durable finishes and the most reliable microswitch in the industry.

American National Standards Institute (ANSI) - Building Hardware Manufacturers Association (BHMA) - ANSI/BHMA A156.10 & A156.19.

TECHNICAL DATA

- 2" x 3" All Active Face Plate
- 4 1/2" x 4 1/2" Formed Stainless Steel Back Plate
- 1/4" Projection From Wall
- UL Listed "Cherry Switch", SPDT, Mom., 15 Amp @ 125V AC
- Fits 2-gang Electrical Box or MSSEDCO #1015 Surface Mount Box
- Radio Control Versions Available
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#1078-H (Anodized Blue Aluminum Face Plate with Engraved Legend)



#1078-P (Anodized Black Aluminum Face Plate with Engraved Legend)

