

TECHNICAL DATA SHEET

59V SERIES - Vestibule Push Plate Activation Switch



59V-HSS



59V-H



59V-H-NY



59V-P

Additional styles available

DESCRIPTION

Built with heavy gauge stainless steel, aircraft quality fasteners, durable powder coat finishes and the most reliable microswitch in the industry, the **59V Series** push plate switches provide years of reliable activation to any automatic door.

FEATURES

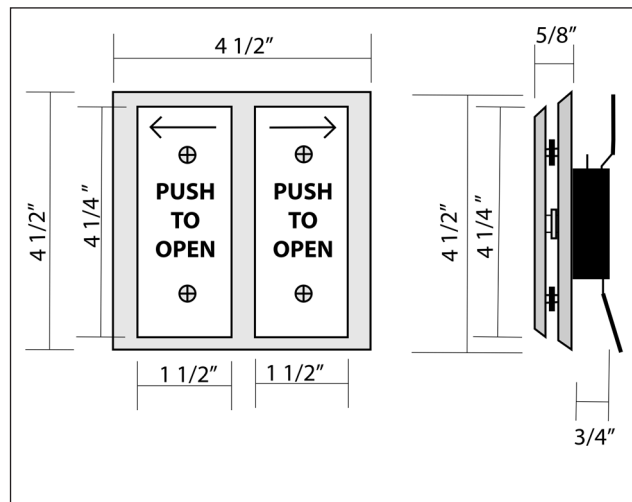
- 2 individual 1.5" x 4" all-active, formed, stainless steel faceplates
- Faceplate finishes - clear or blue powder coat on brushed stainless steel
- 4.5" square, formed, stainless steel backplate eliminates possible wall damage from typical use
- 2 individual UL Listed Microswitch SPDT, Momentary, NO, NC, COM with wire leads attached, 15Amp @125VAC
- Allows for independent activation of 2 separate automatic doors in a vestibule
- Attaches directly to 2-gang electrical boxes or MS Sedco #1015 surface box (sold separately)
- Wireless options available
- Weather resistant standard -IP68 water resistant option available
- Custom finishes and legends available

QUESTIONS?
Call 317-842-2545
or visit mssedco.com

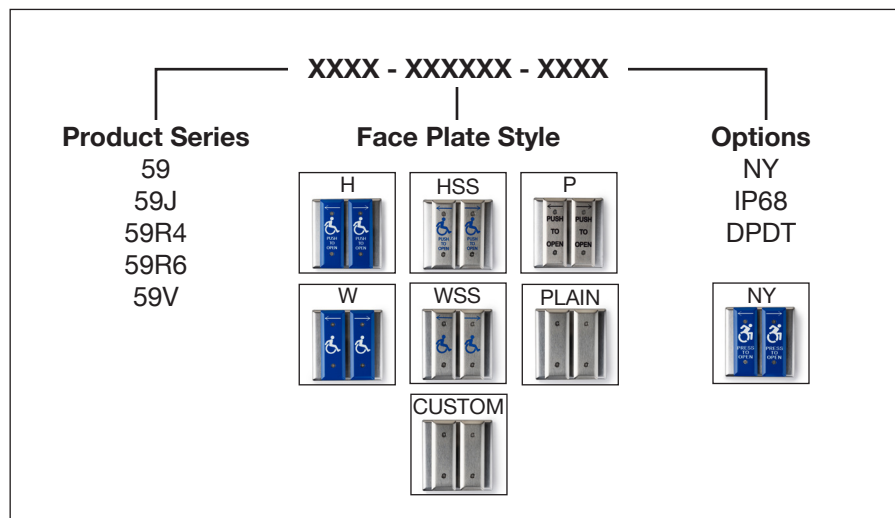


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DIMENSIONS



PART NUMBER GUIDE



WARRANTY

MS Sedco products are warrantied to be free from manufacturing defects for three years from date of purchase from MS Sedco – terms apply.

QUALIFIED INSTALLERS

When installing this product to an automatic pedestrian door application, MS Sedco recommends installation by technicians who are certified inspectors by the American Association of Automatic Door Manufacturers (AAADM). All installations shall be compliant with applicable nationally recognized performance standards and building codes.



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