



# 608 SERIES Push Plate Switch Posts HEAVY DUTY

## PRODUCT DESCRIPTION

The 608 Series Switch Posts are designed to provide a free standing self-contained door activation device that can be installed at any location.

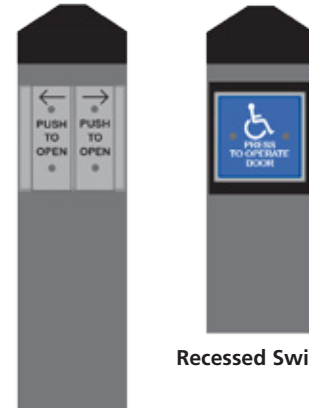
Attractive and built to withstand the toughest conditions, the 608 Series posts are made of 5" square tubular steel that is 1/8" thick. The durable LongLife™ Finish protects against rust and consists of two coats: a zinc rich base coat on all surfaces and an industrial grade exterior powder coat finish. An innovative ABS plastic rust shield fits under the mounting shoe to help block the corrosive action of concrete to steel contact. The integral plastic cap allows superior wireless signal range.

standard with a single recess mounted switch, 2 switches for vestibule operation or blank (without preps) so that equipment can be custom fit in the field. MS SEDCO also offers custom machining and special finishes. All versions can be ordered for either hardwired or wireless operation.

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

## TECHNICAL DATA

- Microswitch Includes Rubber Bellows For Added Weather Protection
- 5" Square Tubular Steel, 1/8" Wall Thickness
- Formed Plastic Cap With Integral Transmitter (Optional) For Wireless Operation
- Interchangeable Surface And Inground Mounting Shoes
- Durable Exterior Grade LongLife™ Finish with Rust Shield In Gray Or Dark Bronze



Vestibule Switches

Recessed Switch

