# A019 SERIES®

# **AO19 Activation Switches**

## **Vestibule Push Plate**

The 104744-X Vestibule switches combine architectural quality finishes with industrial grade components to provide attractive and reliable automatic door activation.



-H



-P



-HSS

#### **Benefits**

- The 104744 Series push plate switches are designed to provide reliable activation of any automatic door.
- Designed as a universal switch, the 104744 Series fits 2-gang Electrical Box or Surface Mount Box 104738-1015, 104753-V with no adapters necessary.
- · Durable finishes.

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

#### **Features**

- The 104744 Series features 2 1 1/2" x 4 1/2" face plates in either stainless steel or blue powder coated aluminum with etched and paint filled legends.
- · Includes tamper-resistant screws.
- 2 1 1/2" x 4 1/2" All Active Face Plates
- 4 1/2" x 4 1/2" Formed Stainless Steel Back Plate.
- Rubber "Bellows" increases weather protection (included).

# **Electrical Options**

• Radio Control Versions Available

#### **Accessories**

• 104738-1015 mounting box



• 104752 CP-RX Receivers



 104753-V Mounting Box with Dual Transmitter



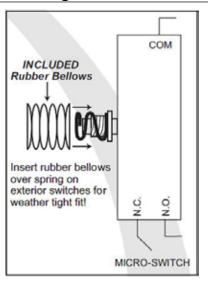
## **Technical Information**

- 2 1/2" x 4 1/2" All Active Face Plate.
- 4 1/2" x 4 1/2" Formed Stainless

Steel Back Plate

- · UL Listed Momentary Switch, SPDT, 15 Amp @ 125V AC
- · Rubber "Bellows" increases weather protection (included)

# Riser Diagram



# **Listings and Approvals**



American National Standards Institute (ANSI)



**Building Hardware** Manufacturers Association (BHMA) - ANSI/BHMA À156.10 & A156.19

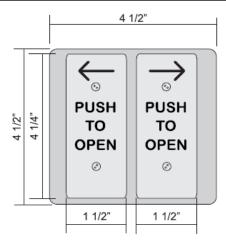


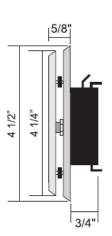
**UL Approved Switches** 

# Warranty

1 Year Limited Manufacturer's Warranty

# **Dimensions**







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