

619V Series

Vestibule Door Activator Switches

INSTALLATION INSTRUCTIONS

Section 1

General Description

The 619 series vestibule door activator switches are designed to provide reliable activation of any pair of automatic doors from inside a building vestibule. The unique design of these switches allows for independent activation of two doors and includes two interchangeable face plates that attach to a 4 1/2" square stainless steel back plate assembly. The face plates are available in different finishes and legends (contact the factory for more information)

Section 2

Basic Installation

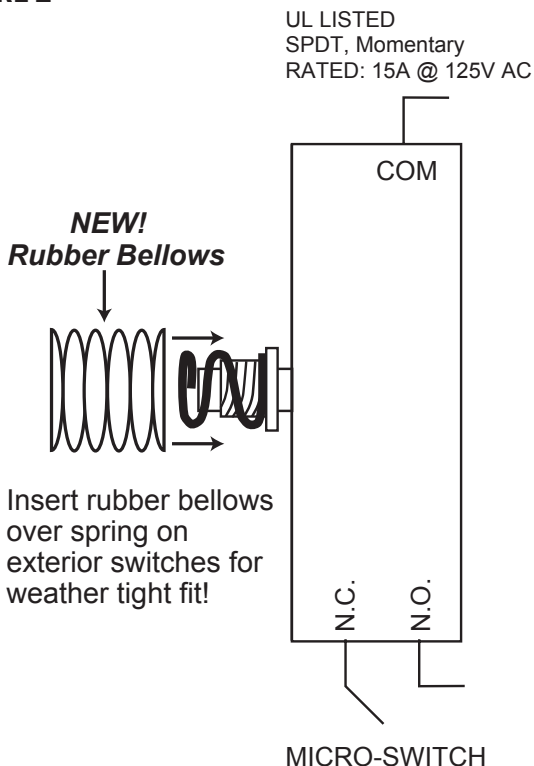
- 1) Mount a standard 2-gang electrical box in its intended location.



CAUTION: Mount the electrical box flush with to 1/8" recessed in from the finished wall surface.

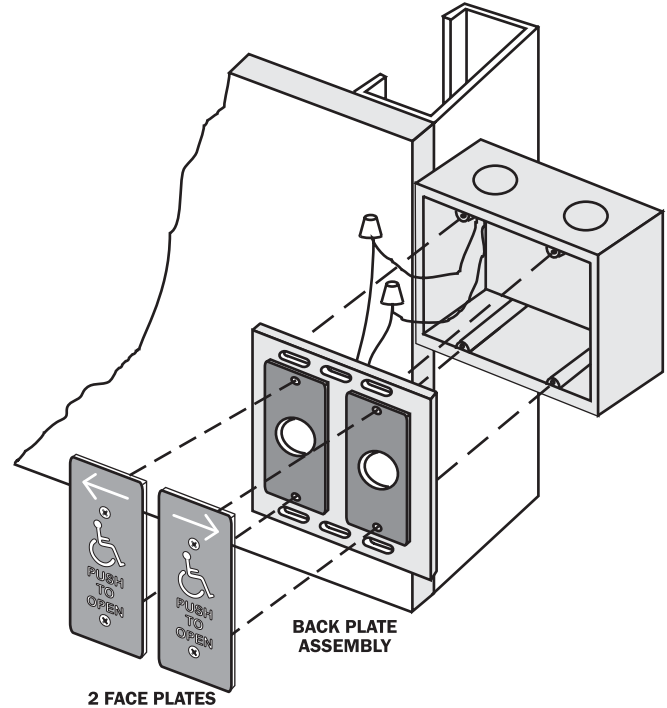
- 2) Remove the face plates from the back plate assembly.
- 3) Connect the necessary signal wires to the appropriate switch contacts on the micro-switch—standard connections are COM and N.O. (Fig. 1)

FIGURE 1



- 4) Attach the back plate assembly in the electrical box with the 6-32 x 1" screws provided. **Do Not Over Tighten! (Fig. 2)**

FIGURE 2



- 5) Reinstall the face plate.



NOTICE: For surface mounting applications, order the 1015 surface mount box.



NOTICE: For radio control applications, order the CP/TX-V, 2 transmitters with surface mount box.



NOTICE: For applications where a greater level of weather protection is desired, install the rubber bellow (Fig. 1) provided in the screw pack.

For further technical assistance, contact the factory at 1-800-842-2545.