

# 59, 79 & 99 Series

## Door Activator Switches

## INSTALLATION INSTRUCTIONS

### Section 1

#### General Description

The 59, 79 and 99 series door activator switches are designed to provide reliable activation of any automatic door. The unique design of these switches includes interchangeable face plates that attach to a 4.5" square stainless steel back plate assembly. Three different series of face plates are available:

- 59 Series: 4" square face plates
- 79 Series: 4.5" round face plates
- 99 Series: 6" round face plates

Each series of face plates also has several different finishes and legends available (contact the factory for more information).

### Section 2

#### Basic Installation

- 1) Mount a standard single or 2-gang electrical box (purchased separately) 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 plate 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).
- 4) Attach the back plate assembly to the electrical box with the 6-32 x 1" screws provided. **Do Not Over Tighten!** (Fig. 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 transmitter with surface mount box.



**NOTICE:** For added weather protection, place electrical tape over the mounting holes on the rear of the back plate. For applications where an even 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.

FIGURE 1

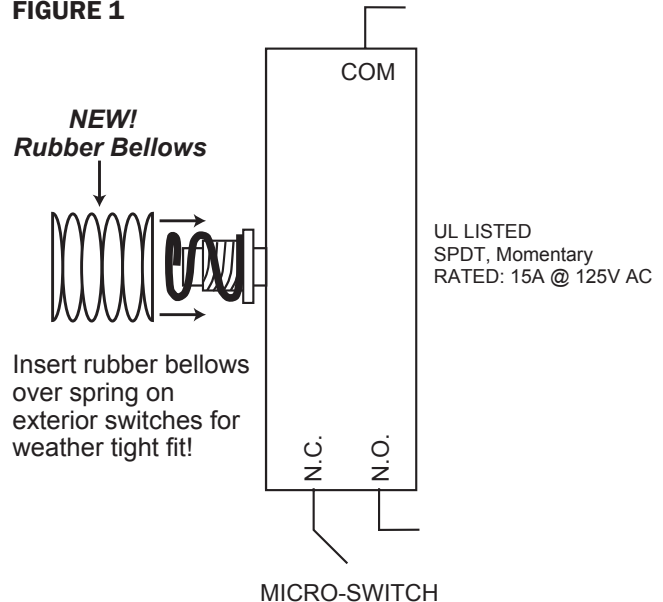


FIGURE 2

