



INSTALLATION INSTRUCTIONS

492**EMERGENCY PULL STATION****INSTALLERS NOTE:**

The SDC 492 is supplied with the glass rod removed. It is recommended that the pull station be activated and tested prior to installation of the glass rod. Glass Rods and Hardware are shipped in the pull station box.

REPLACEMENT OF GLASS ROD:

Use an allen wrench to open the front cover of the pull station. Carefully remove the glass debris from the broken rod, then reset T-Handle to the normal non-activated (up) position.

To replace the Glass Rod, insert one end of the rod under the Spring Tab. Then, with one finger, lift the other end of the Spring Tab allowing the Glass Rod to slip into place.

TO CLOSE STATION:

Simply push the pull station cover till it latches closed.

OPTIONAL:**Back Box:**

Part No: 492-BB

(4-3/4" x 3-1/8" x 1-5/8")

- The SDC 492 may be flush or recessed mounted in a 2" deep single gang box or double gang box with plaster ring cover. It may be surface mounted with an optional back box.

Replacement Glass Rods:

Part No: 492-GL4 (Qty. 4)

- Two replacement glass rods are included. If needed, additional replacement glass rods can be ordered.

492WP (Weatherized)

- Back Box included.
- Does not include buzzer.

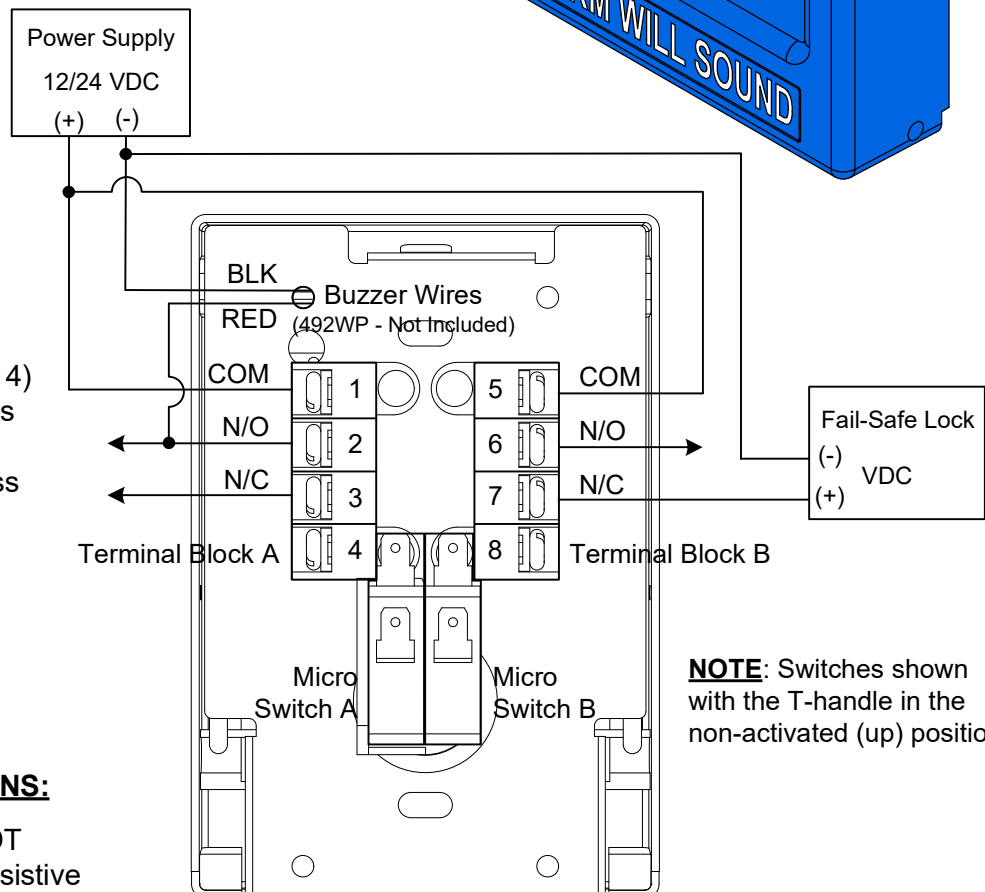
DIMENSIONS:

4-3/4" x 3-1/4" x 1-3/8"

ELECTRICAL SPECIFICATIONS:

Switch Contacts: Dry (2) SPDT
10 Amp @ 30 VDC Resistive

Buzzer: 35mA max @ 24VDC



NOTE: Switches shown with the T-handle in the non-activated (up) position.