Safety Notice to Installers and Users
This push button has been tested according to UL2017. It is important to read, understand and follow all instructions provided with this product. Non-fire alarm initiating devices are listed in UL category UEHX. It is the installer's responsibility to comply with NEC and Canadian electrical code, mounting specifications according to ADA and other applicable fire and electrical codes. To avoid electrical shock, DO NOT attempt to install this product when power is on. To avoid possible confusion with fire alarm initiating devices, do not mount a red stopper station near a manual fire alarm initiating device. ADA mounting compliance requires the operable part of the initiating device shall not be less than 1.1m (3 1/2 ft.) or greater than 1.37m (4 1/2 ft.) above finished floor service. After installation and testing are complete, provide a copy of this manual to all personnel responsible for testing and maintenance of this product. Push buttons for outdoor use must be mounted with STI outdoor rated covers.

WARNING: This product can expose you to chemicals including Dichloromethane, which is known to the State of California to cause cancer, and Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

We protect the things that protect you.®
Housing Installation

Procedure
1. Pull bottom of housing out and lift up until tabs are released from slots in top of switch assembly.
2. Once complete, secure cover with screw and hex wrench (shown).

Wire Connections

- Make sure lead is fully connected to mounting tab.
- Assurez-vous que le fil est entièrement connecté à la patte de montage.

Button Function Set-up – Turn-To-Reset

Procedure
1. Remove wedge block.
2. Remove stop pin from right hole.
3. Reset ring will rotate clockwise as shown.
4. Place stop pin in left hole.
5. If converting from either momentary or Key-to-Reset, call STI for reset label (L16210).
Button Function Set-up – Key-To-Reset

Procedure
1. Remove stop pin from position shown.
2. Once pin is removed, reset ring will rotate clockwise as shown above.
3. Replace stop pin in right hole.
4. Call STI for wedge block if original configuration is Turn-to-Reset.
5. If converting from Turn-to-Reset or momentary, call STI for key (KIT-H18061).

Product Dimensions

Installation

NOTE
ADA MOUNTING COMPLIANCE REQUIRES THE OPERABLE PART OF
THE INITIATING DEVICE SHALL NOT BE LESS THAN 1.1m (3 1/2 ft.) OR
GREATER THAN 1.37m (4 1/2 ft.) ABOVE FINISHED FLOOR SURFACE.

* BUTTON ILLUMINATION WIRING
12-24 VAC/VDC, 21mA EACH COLOR
BLACK - GROUND
WHITE - WHITE LED (+)
GREEN - GREEN LED (-)
RED - RED LED (+)

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Product Dimensions
On Site Button Reconfiguration
Stopper Station button is configured as ordered. If needed, installer can reconfigure function to: Key-to-Reset, Momentary or Turn-to-Reset.

Changing Push Button Function

1. Remove contact block screws from mounting plate.
2. To change button function remove the plate and use directions provided.
3. Reassemble backplate and contact box (ensure contact tabs are facing up as shown).
4. If reconfiguring from Turn-to-Reset, remove Turn-to-Reset label.

Note: If you remove stop pin and wedge block, consider keeping for potential future use.

Button Function Momentary
Default setting for CP-SS43 Kit.

Procedure
1. Rotate reset ring counterclockwise as shown above.
2. Place stop pin in position shown.
3. If converting from Key-to-Reset, disregard key.