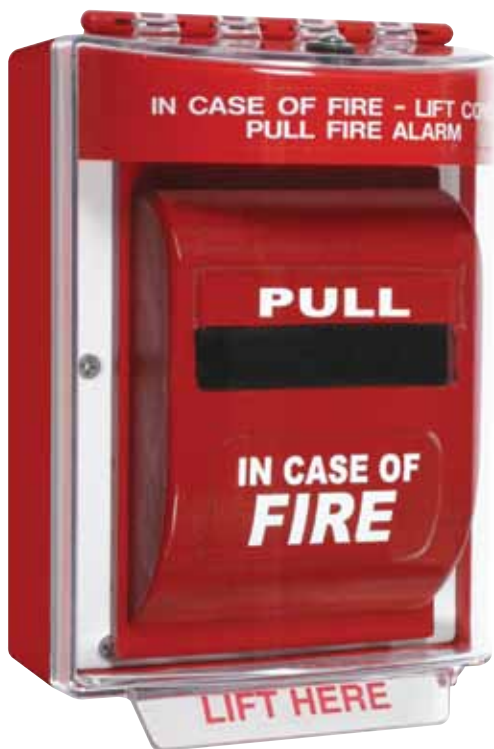


STI Universal Stopper®

Indoor/Outdoor



Shown with waterproof backbox



FEATURES

- Protects against vandalism, accidental damage, dust and grime and severe environments inside and outside.
- Protects pull stations, keypads, intercom stations, emergency buttons, electrical light switches or duplex plugs.
- Cover is molded from thick, super tough polycarbonate material.
- Flush frame, surface frame or waterproof mounting options.
- Top and bottom of waterproof backbox are threaded for 3/4" NPT rigid conduit.
- Sized to fit most pull stations.
- High strength continuous hinge.
- Optional relay output with 12-24 VDC power input.
- Low profile - ADA Compliant.
- Gaskets included.
- Locking tab (not for use with fire pull stations).
- Models available with or without 105 dB horn.
- Available with red, green, blue, yellow, white or black label hood/horn housing with custom or no label.
- Available for red units "In Case of Fire..." label.
- UV-stabilized to keep cover clear.
- Typical working properties of polycarbonate are -40° to 250°F (-40° to 121°C).
- No charge for custom label.
- Lifetime guarantee against breakage of polycarbonate in normal use (one year on electro mechanical and electronic components).

PRODUCT OVERVIEW

This indoor/outdoor polycarbonate cover protects devices such as dual action pull stations, keypads for entry systems, intercom stations, emergency buttons, electrical light switches, duplex plugs, etc., without restricting legitimate operation. The versatile cover offers excellent protection against physical damage (both accidental and intentional), dust and grime as well as severe environments inside and out.

The cover, with or without horn, is available in flush mount, surface mount or waterproof backbox models. It is low profile (less than 4 inches) and has the same footprint as the Mini Stopper® but accommodates most dual action pull stations.

STI Universal Stopper®

Dimensions and Technical Information

BUILD YOUR MODEL STI-13

Mounting Options

- 0 = Flush Mount
- 2 = Surface Mount
- 4 = Enclosed Backbox & Sealed Mounting Plate**
- 5 = Enclosed Backbox & Open Mounting Plate**

**all colors except NC

Hood/Horn

- 0 = No Label Hood (Label must start with 'N' if Hood/Horn Option = 0, the label must be NC)
- 1 = Label Hood without Horn**
- 2 = With Horn**
- 3 = With Horn & Remote contact & power**

**all colors except NC

Special Electronics

- 0 = None
- 1 = Heat (only available with Mounting Options 4 & 5)**

**Coming soon

Housing/Horn Color & Label

Fire label

FR = Red – Fire label

No label

NK = Black

NB = Blue

NC = Clear

NG = Green

NR = Red

NW = White

NY = Yellow

Free Custom label*

CK = Black*

CB = Blue*

CG = Green*

CR = Red*

CW = White*

CY = Yellow*

*must provide custom label wording (20 characters, 2 lines maximum)

APPROVAL & WARRANTY

TESTING

It has been tested and approved or listed by:
· UL/cUL Listed No. S2466 (Type rating pending).

WARRANTY

Lifetime guarantee against breakage of polycarbonate in normal use (one year on electro mechanical and electronic components).

IMPORTANT NOTICE

When used on fire systems, Universal Stopper is intended for areas where the incidence of false fire alarms from manual pull stations is high or has proven to be a serious problem. Any disadvantage of the device is more than balanced when one considers the consequences of false fire alarms, especially if fire service personnel and equipment are responding to a false fire alarm when they are needed for a real fire somewhere else. Add to this the disruption to the facility when false alarms occur. If you have, or may have, a problem with false fire alarms or physical/weather damage to your fire alarm activation devices, the Universal Stopper could prove invaluable.

MOUNTING OPTIONS



FLUSH



SURFACE



BACKBOX

Accessories

Part Number	Description	Flush	Surface	Enclosed Backbox
STI-1314	Universal Stopper Backplate	X	X	
STI-6602*	Horn Assembly	X	X	X
SUB-319	Wiring harness for remote power	X	X	X
SUB-65	Breakaway Seal (qty. 5)	X	X	X
EA135	Service Pin	X	X	X

*Available in red, green, blue, yellow, white or black.



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