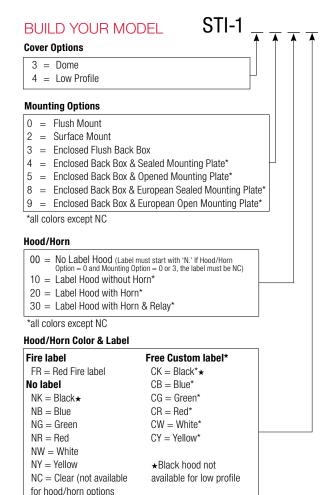
# STI Universal Stopper®

Dimensions and Technical Information



\*Custom labels (including spaces)

13000 Series 2 lines, 40 characters per line

14000 Series 2 lines, 30 characters per line

## Accessories Available

10, 20, 30)

STI-1314 Universal Stopper Backplate STI-1331 1/2" (37mm) Spacer

STI-6602-\* Horn Assembly for 13000 series

KIT-1402 Horn Base Assembly for 14000 series, black only (purchase top shell separately)

KIT-1403 Horn Label Shell with fire labeling for 14000 series

KIT-1403-\* Horn Label Shell for 14000 series

KIT-1403-C\* Horn Label Shell for 14000 series

KIT-319 Wiring harness for remote power and relay

KIT-320 Wiring harness and cable grommet for sealed back box assemblies

KIT-65 Breakaway Seal (qty. 5)

EA135 Service Pin for models with sounder

STI-6004 Weather Gasket – fits ½" or ¾" conduit, closed cell neoprene

KIT-G01331 Gasket for add-on spacer

KIT-G01307 Gasket for hinged spacer. May be replaced with form-in-place gasket on spacer and

1/8" diameter gaskets for conduit area

\*Add letter to indicate color: R=red, G=green, B=blue, Y=yellow, W=white, or K=black (STI-13000 series only)

## **COVER OPTIONS - SIDE VIEW**





Dome

Low Profile

#### MOUNTING OPTIONS







Enclosed Flush









BACK BOX With Sealed Mounting Plate

BACK BOX With Opened Mounting Plate

BACK BOX With European Sealed Mounting Plate

With European Opened Mounting Plate

## APPROVAL & WARRANTY

### TESTING

· ADA Compliant

Tested and approved or listed by:

- · UL/cUL Listed No. S2466 (NEMA Type 3RX mounting options 3, 4, 5, 8, 9).
- · IP56 (cover 3, mounting options 4, 5, 8, 9).

#### WARRANTY

Three year 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.

