



# EURO STOPPER®



## STI EURO STOPPER

Protective cover helps prevent malicious or accidental false fire alarms. This newly styled protective cover further enhances the Stopper range, which has been helping to stop false fire alarms around the world for decades, without restricting legitimate operation of devices such as fire alarm break glass call points. This compact device incorporates the existing features of the Stopper but is now visibly smaller, sleeker and less intrusive in its design. The new hinge arrangement has increased the durability, strength and quality of this essential protective cover. Ideal for schools, colleges, hospitals, nursing homes, hotels and all public buildings where there is a history or a threat of false fire alarms.

## HOW IT WORKS

The Euro Stopper consists of a clear, tamper proof, tough polycarbonate cover and frame that retrofits over the break glass call point. When lifted to again access to the break glass, its optional battery powered integral sounder emits an ear piercing 96dB (at 1 metre). Immediate attention is drawn to the area and the prankster will either run or be caught.

## FEATURES

- Constructed from tough clear UV-Stabilised polycarbonate
- Protects equipment from accidental operation, vandalism and product misuse
- Easy to install, can retrofit over existing device
- Available with or without integral sounder, integral sounder powered by a 3V Lithium battery
- Optional 12 or 24 VDC powered units
- Available for flush or surface mounted products
- Break seal facility available for added security
- Optional depth spacers to accommodate a wider variety of products
- Cover backed by a 3-year guarantee against breakage in normal use (one year on electromechanical and electronic components)
- Polycarbonate tested -40°F (-40°C) to 250°F (121°C)

## REMOTE WIRELESS MONITORING OF CALL POINTS

You can now be alerted to any vandalism or authorised use of a manual call point in the event of an emergency. Upon activation, the Euro Stopper (when fitted with an optional transmitter and sounder) will emit a localised alarm as well as triggering the 4-channel (34104) or 8-channel receiver (34108), providing a visual and audible indication, remotely.

## MODELS AVAILABLE

- STI 15010FR Euro Stopper flush mounted without integral sounder
- STI 15110FR Euro Stopper surface mounted without integral sounder (includes 32 mm spacer)
- STI 15020FR Euro Stopper flush mounted with integral sounder
- STI 15120FR Euro Stopper surface mounted with integral sounder (includes 32 mm spacer)
- STI 15040FR Wireless Euro Stopper flush mounted with integral sounder
- STI 15140FR Wireless Euro Stopper surface mounted with integral sounder (includes 32 mm spacer)

## ACCESSORIES

- STI 6506 32 mm spacer (supplied with STI 15110 & STI 15120)
- STI 6507 50 mm spacer
- STI/BS Breakable seals (pack of 10)
- DC1224 Wiring harness for remote power
- E009 Service pin

## OPTIONS

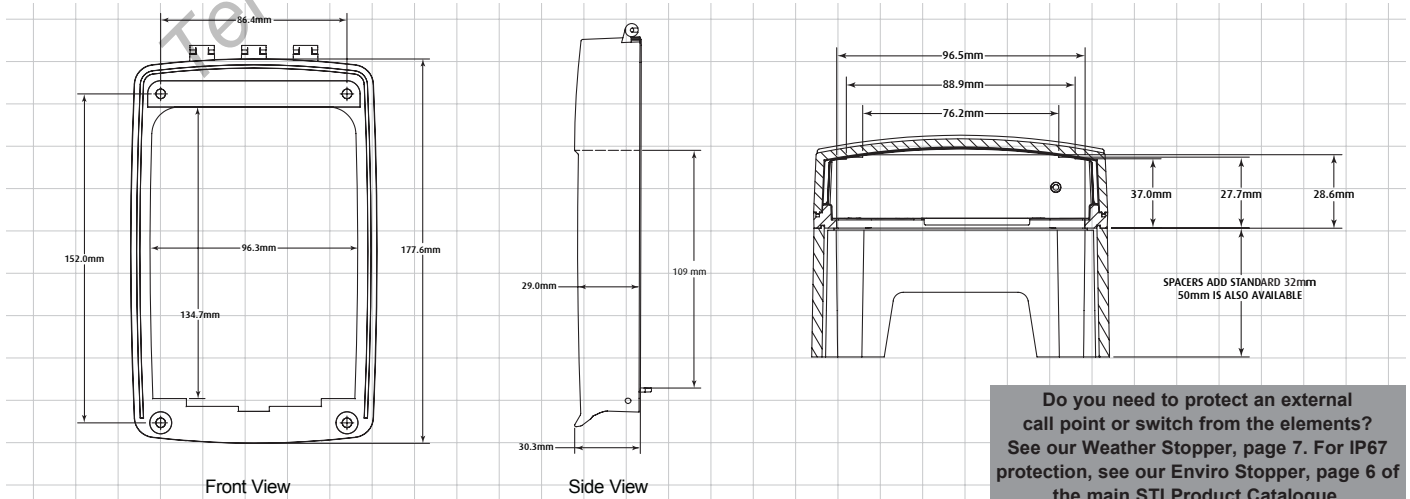
COLOURS AVAILABLE Black, Blue, Green, Red, White, Yellow or Orange (to create the part code to specify colour see overleaf)

ADDITIONAL SECURITY Break seal

## SECURITY

**NB:** The Euro Stopper is supplied in red and with the operating instructions  
**IN CASE OF FIRE – LIFT COVER BREAK GLASS**  
 Alternative and custom markings are available

▼ Euro Stopper dimensions and technical information (STI 15010, STI 15110, STI 15020, STI 15120, STI 15040 & STI 15140)



Do you need to protect an external call point or switch from the elements? See our Weather Stopper, page 7. For IP67 protection, see our Enviro Stopper, page 6 of the main STI Product Catalogue.

# EURO STOPPER® - BUILD YOUR MODEL

STI-1 5 - - - -

## Cover Options

5 = Euro Stopper Cover

## Mounting Options

0 = Flush Mount  
 1 = 32 mm Surface Spacer  
 2 = 50 mm Surface Spacer

## Hood/ Sounder/ Wireless Options

0 = No Label Hood  
 1 = Label Hood without Sounder\*\*  
 2 = Label Hood with Sounder\*\*  
 3 = Label Hood with Sounder/ Relay\*\*  
 4 = Label Hood with Sounder/ Wireless\*\*  
 5 = Label Hood with Sounder/ Wireless/ Relay\*\*

\*\*All colours except when option NC is selected

## Special Electronics

0 = None

## Hood/ Sounder Colour & Label Options

Fire Label	Free Custom Label*
FR = Red - Fire Label	CK = Black*
Emergency Exit Label	CB = Blue*
EG = Green - Emergency Exit Label	CG = Green*
No Label	CR = Red*
NK = Black	CW = White*
NB = Blue	CY = Yellow*
NC = Clear	CE = Orange*
NG = Green	
NR = Red	
NW = White	
NY = Yellow	
NE = Orange	

\*Must provide custom label wording (2 lines, 20 characters per line including spaces)

## Accessories

Part Number	Description	Flush	Surface
CKS007	Sounder Unit	x	x
CKS007-WIR	Sounder/Wireless Unit	x	x
DC1224	Wiring harness for remote power	x	x
STI/BS	Break seals (Qty. 10)	x	x
E009	Service Pin	x	x
STI-6506	32 mm Spacer		x
STI-6507	50 mm Spacer		x

