SE OF FIRE-LIFT COVER
BREAK GLASS

STOP
ALARM WILL SOUND

EMERGENCY USE ONLY

PRESS TO E

PUSH

STI

®

**Safety Technology
International**

Product Catalogue

Safety Technology International

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ONLINE

To preview the whole range of covers, cages, alarms and buttons, please visit our website, on computer, tablet or smartphone
sti-emea.com

HOW TO ORDER

To place an order, please send an email to the Sales Team, who will be able to assist or direct you through one of our many distributors
sales@sti-emea.com

CUSTOMER SERVICE

If you cannot find what you are looking for online, give our friendly Sales Team a call and they will be able to assist with your enquiry
+44 (0)1527 520 999

STAY CONNECTED

You will find us across these social networks. Follow us for all the latest news, product announcements and videos

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It all started with a solution to a challenge

Who We Are

Family owned and operated for over 35 years, we take great pride in STI's products and exemplary service. Our entire team works just as hard to make you a satisfied customer as we do to make the world a safer place, one product at a time.

What We Do

STI manufactures protective polycarbonate covers, enclosures, push buttons, heavy-duty cages and wireless alarms to help prevent theft and vandalism to important fire and safety devices. Covers and cages protect: detectors, lights, manual call points, and much more. Alarms protect: fire extinguishers, exit doors, etc. Many options and variations of products are available to protect the things that protect you.

Where We Came From

The STI story begins three decades ago with a challenge made by a suburban Detroit school administrator who wanted to stop false fire alarms. Our Founder, Jack Taylor, used his expertise in security systems to invent the original Stopper® pull station protector. Today, STI has hundreds of innovative products that help make homes, businesses and workplaces around the world safe, smart and secure.

It all started with
The Original Stopper®

FIRE & SAFETY

Which Call Point Protector do you need?

Integral Cover	Call Point Stopper®	Euro Stopper®	Universal Stopper®	Enviro Stopper®
Problem... • Low impact • Accidental **Solution...** • Polycarbonate front protection	**Problem...** • Low impact • Accidental **Solution...** • Polycarbonate front & side protection	**Problem...** • High impact • Malicious **Solution...** • Polycarbonate front & side protection • 96 dB deterrent alarm	**Problem...** • High impact • Malicious • Weather **Solution...** • Polycarbonate front & side protection • 96 dB deterrent alarm • Ingress prevention - conforms to IP56	**Problem...** • High impact • Malicious • Environmental **Solution...** • Polycarbonate front & side protection • 96 dB deterrent alarm • Ingress prevention - up to IP66 certified

minor — **False Alarm Issue?** — **severe**

FIRE &
SAFETY

CALL POINTS &
SWITCHES

COVERS &
CAGES

WIRELESS
PRODUCTS

UV-stabilised polycarbonate Call Point covers protect a wide range of call points and electrical switches, without restricting legitimate operation. Ideal for shopping centres, hotels, schools, colleges, hospitals, nursing homes and all public buildings where there is a risk of accidental activation. All covers are available in a variety of colours for various applications.

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

Refer to Page 16 for dimensions.

FIRE & SAFETY

Call Point Protectors

DESIGN
Protective cover with optional integral sounder, prevents false fire alarms, without hindering legitimate operation of a manual call point in the event of an emergency.

ELECTRONICS
Available with or without a 96 dB integral sounder, powered by a battery. The sounder draws immediate attention to the area.

INSTALLATION
Quick and easy to install and protecting in minutes. A simple 4 fixing installation can retrofit over existing device. Can accommodate flush or surface mount applications.

CONSTRUCTION
Tough, clear UV-stabilised polycarbonate housing can withstand the severest of knocks preventing any vandalism or accidental damage to the manual call point or emergency button.

IN CASE OF FIRE
LIFT COVER - BREAK GLASS

LIFT HERE

1

Euro Stopper Multi Kit allows assembly of a Fire or Access Control model. Only one cover is supplied. See website for further information

3

4

2

5

6

1. Universal Stopper®
Protective cover protects call points and switches without hindering legitimate operation. Suitable for indoor/outdoor use.
STI-13010FR - Flush
STI-13020FR - Flush/Sounder
STI-13110FR - Surface
STI-13120FR - Surface/Sounder

2. Euro Stopper® Multi Kit
Protective cover prevents false fire alarms or access control MCP misuse. Supplied in kit form with glow in the dark frame. Red and green housing shells provided.
STI-15010ML - Flush
STI-15020ML - Flush/Sounder
STI-15C10ML - Surface
STI-15C20ML - Surface/Sounder

3. Call Point Stopper®
Protective cover prevents misuse and accidental damage to a wide range of electrical switches and call points.
STI-6930 - Flush
STI-6931 - Surface

4. Stopper II®
Larger cover prevents malicious or accidental damage to large industrial call points and electrical switches. Model has a wire suspended mechanism.
STI-1100 - Flush/Sounder
STI-1130 - Surface/Sounder
STI-1200 - Flush
STI-1230 - Surface

5. Weather Stopper II®
Larger weatherproof cover protects industrial MCP's and larger switches against the ingress of dust or water. Model has a wired suspended mechanism.
STI-1250 - Flush
STI-3150 - Surface

6. Enviro Stopper®
IP rated (up to IP66 certified) protective enclosure ideal for extending life and reliability of devices in harsh environments.
STI-13610FR - Sealed Mounting Plate
STI-13620FR - Sealed Mounting Plate/Sounder
STI-13710FR - Open Mounting Plate
STI-13720FR - Open Mounting Plate/Sounder

The Euro Stopper is a protective cover which helps prevent malicious or accidental activation of call points and emergency switches. The Euro Stopper consists of a clear, tamper-proof, tough UV-stabilised polycarbonate cover and frame that retrofits over the device. Ideal for schools, hospitals and all public buildings where there is a history or threat of false activation.

All Euro Stoppers come as standard with a glow in the dark frame.

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

Refer to Page 16 for dimensions.

FIRE & SAFETY

Euro Stopper®

CUSTOM LABEL

LIFT HERE

DESIGN
Protective cover with optional integral sounder. Prevents false alarms without hindering legitimate operation of the call point or emergency switch. Optional breakseal provides further security.

ELECTRONICS
Available with or without a 96 dB integral sounder, powered by a 3V lithium battery. The sounder draws immediate attention to the area.

INSTALLATION
Quick and easy to install and protecting in minutes. A simple 4 fixing installation can retrofit over existing device. Can accommodate flush or surface mount applications.

CONSTRUCTION
Tough UV-stabilised polycarbonate housing can withstand the severest of knocks preventing any vandalism or accidental damage.

Build Your Euro Stopper®

STI-15 _____   _____ ____ _____

Step 1
Mounting

0 = Flush Mount
C = 32mm Surface Spacer
D = 50mm Surface Spacer

Step 2
Hood

10 = Label Hood without Sounder
20 = Label Hood with Sounder
30 = Label Hood with Sounder & Relay**
40 = Label Hood with Sounder & Wireless**
50 = Label Hood with Sounder, Wireless & Relay**

** Not available with Multi Kit Models

Step 3
Colour

No Label	Custom Label*
NK = Black	CK = Black
NB = Blue	CB = Blue
NG = Green	CG = Green
NR = Red	CR = Red
NE = Orange	CE = Orange
NW = White	CW = White
NY = Yellow	CY = Yellow

Multi Kit Models

ML = Multi Kit (allows assembly of Fire or Access Control model)

Examples:
***STI-15C20-NR** for Euro Stopper with 32mm Surface Spacer, Label Hood with Sounder, in Red with no label*
***STI-15010-CB** for Euro Stopper Flush Mount, Label Hood without Sounder, in Blue with custom label*

*Custom labelling available (max. 2 lines, 20 characters per line, including spaces).

The Universal Stopper and IP Rated Enviro Stopper are protective covers which help prevent malicious or accidental activations to vulnerable call points or switches. They are designed to protect devices such as call points and emergency buttons from the elements and ingress, making them suitable for indoor/outdoor use. Both models are ideal for schools, hospitals, factories and all public buildings where there is a history or threat of false activation.

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

Refer to Page 16 for dimensions.

FIRE & SAFETY

Universal Stopper® & Enviro Stopper®

DESIGN
Protective covers with or without integral sounder designed to prevent false alarms without hindering legitimate operation of a manual call point or emergency button. The Universal Stopper is retrofittable, and the Enviro Stopper is an IP Rated enclosure.

ELECTRONICS
Available with or without a 96 dB integral sounder, powered by a 9V PP3 battery. The sounder draws immediate attention to the area. Optional 12-24 VDC powered units available.

INSTALLATION
Quick and easy to install and protecting in minutes. With a simple 4 fixing installation, the Universal Stopper with an open spacer can retrofit over existing devices and can accommodate flush or surface mount applications. Enviro Stopper has a closed back box to maintain IP integrity.

CONSTRUCTION
Tough, clear UV-stabilised polycarbonate housing can withstand the severest of knocks preventing any vandalism or accidental damage.

IP56
Universal Stopper (conforms up to IP56 when fitted with gasket)

IP66 CERTIFIED
Enviro Stopper (conforms up to IP66)

sti-emea.com | 10

BUILD YOUR OWN MODEL   Select from each step your preferred option to generate your desired product code

Build Your Universal & Enviro Stopper®

*

STI-_____ _____   _____ _____

Step 1 Cover
13 = Dome Cover
14 = Flat Front Cover*

*Only available with Hood Option '00'

Examples:
STI-13020-EG for Universal Stopper Flush Mount, Label Hood with Sounder, in Green with Emergency Exit label
STI-13610-CY for Enviro Stopper, Sealed Mounting Plate, Label Hood without Sounder, in Yellow with custom label

Step 2 Mounting
Universal Stopper:
0 = Flush Mount
1 = Surface Mount - Open Retrofittable Clear Spacer

Enviro Stopper:
6 = Enclosure with a Closed Back Box, 20mm Thread Point & Sealed Mounting Plate
7 = Enclosure with a Closed Back Box, 20mm Thread Point & Open Mounting Plate

Step 3 Hood
00 = No Label Hood
10 = Label Hood without Sounder
20 = Label Hood with Sounder
30 = Label Hood with Sounder & Relay

NB: '00' only available with colour option 'NC'

Step 4 Colour
FR = Red Fire Label
EG = Green Emergency Exit Label

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

To view the full Build Your Model and further model options available, visit www.sti-emea.com

**Custom labelling available (max. 2 lines, 20 characters per line, including spaces).

For specs & details go to sti-emea.com | 11

FIRE &
SAFETY

CALL POINTS &
SWITCHES

COVERS &
CAGES

WIRELESS
PRODUCTS

The Exit Stopper is a unique and highly effective way to alert you to any unauthorised exits or entries through emergency exit doors. If the protected door is opened, the electronic Exit Stopper emits a powerful 95/105 dB warning alarm and visual flashing beacon. Available in red or green.

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

Refer to Page 16 for dimensions.

FIRE & SAFETY

Door Alarms

NEW PRODUCT FEATURES!

DESIGN
Unique and highly effective way to alert you to any unauthorised exits or entries through emergency exit doors. It can also serve as an inexpensive security device and help prevent theft. Comes with optional Multi Lingual Warning Instruction Label sheet.

ELECTRONICS
The new beacon feature, provides a visual indication when the unit is 'on' and flashes when activated. It works alongside the warning alarm, powered by a 9V PP3 battery. The unit is fitted with a low battery warning. There are a number of user programmable features to suit applications needs. 12-24 connection or wireless option is available.

INSTALLATION
Highly versatile, can be mounted or installed on to any type of door, including remote placement of sounder.

CONSTRUCTION
Virtually indestructible UV-stabilised polycarbonate housing.

1. Exit Stopper®

Highly effective door alarm alerts to unauthorised use of exit doors.
STI-6400 - For single door installation
STI-6402 - For double door installation
STI-6400-G - For single door installation in Green

2. Wireless Exit Stopper® with Receiver

Wireless supervision for up to 8 exit doors. Includes a STI 8-Channel Receiver.
STI-6400WIR8

3. Wireless Exit Stopper® with Voice Receiver

Wireless supervision for up to 4 exit doors. Includes a STI 4-Channel Voice Receiver.
STI-V6400WIR4

4. Wireless Exit Stopper®

Wireless alarm unit to monitor the use of emergency exit doors. Requires an STI Receiver to alert to misuse.
STI-6400WIR

The Extinguisher Stopper has proven highly effective in helping prevent theft, misuse and vandalism of fire extinguishers. The Extinguisher Stopper will leave the extinguisher accessible for emergencies and will not interfere in the event of a real fire.

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

FIRE & SAFETY

Extinguisher Alarms

NEW DESIGN COMING SOON!

DESIGN
Compact design mounts easily next to the extinguisher. Comes with optional Multi Lingual Warning Instruction Label sheet.

ELECTRONICS
Sounds a powerful 95/105 dB (at 1 metre) warning alarm when activated. Powered by a 9V PP3 battery. 12-24 or wireless option is available.

INSTALLATION
The device is easy to install and a deactivation cable is supplied for ease of servicing the extinguisher. Operating cable kit is supplied allowing the connection around the neck of the extinguisher.

CONSTRUCTION
Virtually indestructible UV-stabilised polycarbonate housing.

1. Extinguisher Stopper®
Alarm unit to help prevent theft, vandalism or misuse of fire extinguishers.
STI-6200

2. Wireless Extinguisher Stopper® with Receiver
Wireless supervision for up to 8 fire extinguishers. Includes a STI 8-Channel Receiver.
STI-6200WIR8

3. Wireless Extinguisher Stopper® with Voice Receiver
Wireless supervision for up to 4 fire extinguishers. Includes a STI 4-Channel Voice Receiver.
STI-V6200WIR4

4. Wireless Extinguisher Stopper®
Wireless alarm unit to monitor the use of fire extinguishers. Requires a STI Receiver to alert to misuse.
STI-6200WIR

5. Mini Theft Stopper®
Protects freestanding or cabinet housed fire extinguishers and other equipment.
STI-6255 - Single Protection
STI-6255-M2 - Double Protection

Dimensions are based on internal clearance where applicable
(Height x Width x Depth)

Quick Referral Guide

Product	Dimensions (mm)	Page	Description
CALL POINT PROTECTORS			
STI-6930	91 x 89 x 23	7	Call Point Stopper - Flush Mount
STI-6931	91 x 89 x 58	7	Call Point Stopper - Surface Mount
STI-1200	140 x 127 x 81	7	Stopper II - Flush Mount (sounder model available)
STI-1230	140 x 127 x 138	7	Stopper II - Surface Mount (sounder model available)
STI-1250	140 x 127 x 81	7	Weather Stopper II - Flush Mount
STI-3150	140 x 127 x 131	7	Weather Stopper II - Surface Mount
STI-15C10ML	104 x 96 x 58	9	Euro Stopper Multi Kit - Surface Mount 32mm (sounder model available)
STI-15D10ML	104 x 96 x 82	9	Euro Stopper Multi Kit - Surface Mount 50mm (sounder model available)
STI-15010ML	104 x 96 x 32	9	Euro Stopper Multi Kit - Flush Mount (sounder model available)
STI-13010FR	138 x 116 x 64	11	Universal Stopper - Flush Mount (sounder model available)
STI-13110FR	138 x 116 x 85	11	Universal Stopper - Surface Mount (sounder model available)
STI-13610FR	135 x 114 x 44	11	Enviro Stopper - Sealed Mounting Plate (sounder model available)
STI-13710FR	135 x 114 x 44	11	Enviro Stopper - Open Mounting Plate (sounder model available)
DOOR ALARMS			
STI-6400	136 x 136 x 50	13	Exit Stopper - Multi-Function Door Alarm for Single Door Installation
STI-6401	136 x 136 x 50	online	Exit Stopper - with Delay - Automatic Reset feature
STI-6402	136 x 136 x 50	13	Exit Stopper - Multi-Function Door Alarm for Double Door Installation
STI-6405	136 x 136 x 50	online	Exit Stopper - Momentary Reset
STI-6406	136 x 136 x 50	online	Exit Stopper - Dual Access Control
STI-6400WIR	136 x 136 x 50	13	Wireless Exit Stopper - Multi-function Door Alarm
STI-6400WIR8	136 x 136 x 50	13	Wireless Exit Stopper with 8-Channel Receiver
STI-V6400WIR4	136 x 136 x 50	13	Wireless Exit Stopper with 4-Channel Voice Receiver
EXTINGUISHER ALARMS			
STI-6200	136 x 136 x 50	15	Extinguisher Stopper
STI-6255	84 x 84 x 25	15	Mini Theft Stopper
STI-6255-M2	84 x 84 x 25	15	Double Point Mini Theft Stopper
STI-6200WIR	136 x 136 x 50	15	Wireless Extinguisher Stopper
STI-6200WIR8	136 x 136 x 50	15	Wireless Extinguisher Stopper with 8-Channel Receiver
STI-V6200WIR4	136 x 136 x 50	15	Wireless Extinguisher Stopper with 4-Channel Voice Receiver
KEY BOXES			
STI-6720	111 x 104 x 32	online	Small Key Box - Plexi Glass
STI-4100	173 x 136 x 38	online	Large Key Box - Glass & Hammer
STI-6700	137 x 100 x 38	online	Medium Key Box - Glass & Hammer

STI offer a global solution
EN-54 and UL Listed Resettable Call Points

EN54-11 Cert No. 653a/01
Series 01 ONLY

ReSet Call Point
Page 18-19

Global ReSet
Page 22-23

The ReSet Call Point mimics the feel of breaking glass whilst offering the benefits and environmental advantages of a resettable operating element. Suitable for areas that are at high risk of false activations or sensitive to broken glass.

One year on electro-mechanical and electronic components.

Flush Mount
87mm H x 87mm W x 23mm D

Surface Mount
87mm H x 87mm W x 58mm D

CALL POINTS & SWITCHES

ReSet Call Points

DESIGN
An indicator drops into view at the top of the window on activation. The unit is then simply reset with a key and is ready for use.
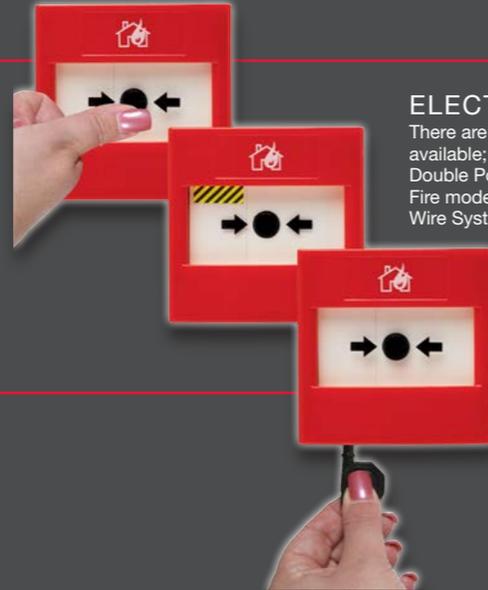
ELECTRONICS
There are 4 electrical arrangements available; Single Pole Changeover, Double Pole Changeover, Conventional Fire model (470 680Ω) or Sav-Wire 2 Wire Systems.

INSTALLATION
Easy installation due to no glass elements that could be broken or incorrectly fitted. Integral cover and other cover options available.

CONSTRUCTION
Extremely attractive, high value look and feel. Glass appearance maintains operator deterrence, whilst a visible warning flag confirms activation and a key allows units to be quickly reset.

LPCB
EN54-11 Cert No. 653a/01
Series 01 ONLY

sti-emea.com | 18

Build Your ReSet Call Point

RP-_____ _____ _____ - _____ - _____

Step 1
Colour
R = Red
G = Green
Y = Yellow
B = Blue
W = White
O = Orange

Step 2
Mounting
D2 = Surface (Wall Plate & Back Box)
S2 = Surface (Combined Wall Plate & Back Box)
F2 = Flush

Step 3
Electrical
01 = Conventional Fire Model (470 680Ω) *Red only
02 = Single Pole Changeover
05 = Sav-Wire 2 Wire Systems *Red only
11 = Double Pole Changeover

Step 4
Label
CL = Custom Label*

Standard Models: • All red models will be supplied with House Flame logo, unless -CL is specified.
• All green models will be supplied with Running Man logo, unless -CL is specified.
• All other models will be supplied with Standard Function Marking unless -CL is specified.

Standard Function Marking: Contains the following labels, with black or white text, depending on colour selected:
• EMERGENCY • EMERGENCY DOOR RELEASE • EMERGENCY EXIT • EVACUATE • GAS ABORT
• GAS RELEASE • GAS SHUT OFF • INCIDENT • ISOLATION SWITCH • PANIC ALARM • POOL ALARM • SMOKE VENT

Examples:
RP-YS2-02-CL for Yellow, Surface Mount with Single Pole Changeover and Custom label
RP-BF2-11 for Blue, Flush Mount with Double Pole Changeover and Standard Function Marking labels

Protect your ReSet Call Point with a cover - see page 7

*Custom labelling available (max. 2 lines, 10 characters per line, including spaces).

The Waterproof ReSet Call Point mimics the feel of breaking glass whilst offering the benefits and environmental advantages of a resettable operating element. The waterproof models are suitable for indoor/outdoor use and wash-down areas that are sensitive to broken glass or harsh environments.

One year on electro-mechanical and electronic components.

90mm H x 89mm W x 72mm D

CALL POINTS & SWITCHES

Waterproof ReSet Call Points

DESIGN
An indicator drops into view at the top of the window on activation. The unit is then simply reset with a key and is ready for re-use. Waterproof models are tested to IP67 certified.

ELECTRONICS
There are 3 electrical arrangements available; Single Pole Changeover, Double Pole Changeover, or Conventional Fire model (470 680Ω).
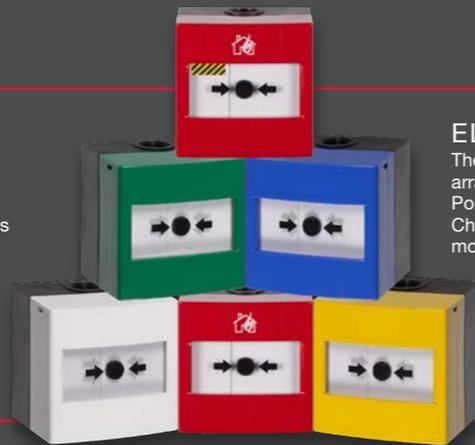
INSTALLATION
Easy installation due to no glass elements that could be broken or incorrectly fitted. Waterproof models only available for surface mount applications.

IP67 CERTIFIED
(conforms up to IP67)

CONSTRUCTION
Extremely attractive, high value look and feel: glass appearance maintains operator deterrence, whilst a visible warning flag confirms activation and key allows units to be quickly reset.

Intertek
0359-CPR-00439
WRP2-R-01 only

Build Your Waterproof ReSet Call Point

WRP2-_____ __ _____ __ _____

Step 1 Colour	Step 2 Electrical	Step 3 Label
R = Red	01 = Conventional Fire Model (470 680Ω) *Red only	CL = Custom Label*
G = Green	02 = Single Pole Changeover	
Y = Yellow	11 = Double Pole Changeover	
B = Blue		
W = White		
O = Orange		

Standard Models: • All red models will be supplied with House Flame logo, unless -CL is specified.
• All green models will be supplied with Running Man logo, unless -CL is specified.
• All other models will be supplied with Standard Function Marking unless -CL is specified.

Standard Function Marking: Contains the following labels, with black or white text, depending on colour selected:
• EMERGENCY • EMERGENCY DOOR RELEASE • EMERGENCY EXIT • EVACUATE • GAS ABORT
• GAS RELEASE • GAS SHUT OFF • INCIDENT • ISOLATION SWITCH • PANIC ALARM • POOL ALARM • SMOKE VENT

Examples:
WRP2-R-01 for Red, Conventional Fire Model with House Flame logo
WRP2-B-11 for Blue, Double Pole Changeover with Standard Function Marking labels

Protect your Waterproof ReSet Call Point with a cover - see page 7

*Custom labelling available (max. 2 lines, 10 characters per line, including spaces).

Resettable call point simulates break glass activation with no broken glass. Versatile mounting plate fits to U.S., European, double-gang and single-gang mounting box, making it quick and easy to install. When activated, indicator drops into view. Simple reset with provided key for immediate re-use. Available in five colours.

One year on electro-mechanical and electronic components.

Dimensions with Cover
Surface = 152mm H x 112mm W x 77mm D
Flush = 152mm H x 112mm W x 37mm D

Dimensions without COVER
Surface = 142mm H x 105mm W x 73mm D
Flush = 142mm H x 105mm W x 33mm D

CALL POINTS & SWITCHES

Global ReSet

c(UL)us
Red Models only

DESIGN
An indicator drops into view at the top of the window on activation. The unit is then simply reset with a key and is ready for re-use. Unique design, quality and value.

ELECTRONICS
There are 2 electrical arrangements available; Single Pole Changeover (Conventional Fire Model with resistors) or Double Pole Changeover.

INSTALLATION
Easy installation due to no glass elements that could be broken or incorrectly fitted. Versatile mounting plate fits to US and European double-gang and single-gang mounting box. Surface back box available.

CONSTRUCTION
Extremely attractive, high value look and feel: glass appearance maintains operator deterrence, whilst a visible warning flag confirms activation and key allows units to be quickly reset.

Select from each step your preferred option to generate your desired product code

Build Your Global ReSet (Non UL models)

GLR-_____ _____ — _____ — _____

Step 1
Colour
0 = Red
1 = Green
2 = Yellow
3 = White
4 = Blue

Step 2
Cover
A1 = Shield with Sounder
21 = Shield
01 = No Cover

Step 3
Text
AB = ABORT
EM = EMERGENCY
EX = EMERGENCY EXIT
PO = EMERGENCY POWER OFF
ES = EMERGENCY STOP
EV = EVACUATION
XT = EXIT
PS = FUEL PUMP SHUT-DOWN
HV = HVAC SHUT-DOWN
LD = LOCKDOWN
PX = PUSH TO EXIT
NT = NO TEXT
ZA = CUSTOM LABEL
RM = RUNNING MAN LOGO

Step 4
Language
EN = English
ES = Spanish
FR = French
ZL = Other Language

Protect your Global Resets with a cover - see page 7

*Custom labelling available (max. 1 line, 13 character, including spaces).

UL Listed Global ReSets (Fire Models)

GR-RF-01-0	Flush Mount, Series 01	**GR-RS-01-0**	Surface Mount, Series 01
GR-RF-01	Flush Mount, Series 01 with Shield	**GR-RS-01**	Surface Mount, Series 01 with Shield
GR-RF-02-0	Flush Mount, Series 02	**GR-RS-02-0**	Surface Mount, Series 02
GR-RF-02	Flush Mount, Series 02 with Shield	**GR-RS-02**	Surface Mount, Series 02 with Shield

The StopperSwitches are a highly versatile range of attractive indoor Push Buttons combining unique design, quality and value. They are aesthetically appealing, low/high voltage switches which fit any standard UK-type switch socket box.

One year on electromechanical and electronic components.

87mm H x 87mm W x 58mm D

CALL POINTS & SWITCHES

Indoor Push Buttons

DESIGN
Inset design on the push button helps prevent accidental activations. Standard Function Marking label sheets provided if Custom Label is not specified.

CONSTRUCTION
Moulded in tough UV-stabilised polycarbonate. Space available for function marking or operating instructions.

INSTALLATION
Quick and easy installation. All models supplied as Dual Mount (35mm black back box and flush mounting plate) to allow the user the choice of flush or surface installation.

ELECTRONICS
Low profile, heavy-duty terminations. Wide range of operating voltages up to 250 volts. Key-to-Reset, Momentary and Pneumatic models available.

Standard Models
All supplied with Standard Function Marking Labels

Access Control Buttons
SS3-7G14 - White Housing, Green Button, Momentary, Multi-Function Signal (DPC & SPC)

SS3-3W14 - Green Housing, White Button, Momentary, Multi-Function Signal (DPC & SPC)

Pneumatic Access Control Buttons
SS3-7G60 - White Housing, Green Button, Pneumatic, Single Pole Changeover

SS3-3W60 - Green Housing, White Button, Pneumatic, Single Pole Changeover

Emergency Power Off Buttons
SS3-5R04 - Yellow Housing, Red Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

SS3-5Y04 - Yellow Housing, Yellow Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Emergency/Evacuate Buttons
SS3-7B04 - White Housing, Blue Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

SS3-9W04 - Blue Housing, White Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Panic/Isolate Buttons
SS3-1W04 - Red Housing, White Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

SS3-7R04 - White Housing, Red Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Smoke Vent Buttons
SS3-EW04 - Orange Housing, White Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

SS3-EE04 - Orange Housing, Orange Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Build Your Indoor Push Button

SS3-___ ___ ___ ___ _ ___

Step 1 Housing Colour	Step 2 Button Colour	Step 3 Button Type	Step 4 Electrical	Step 5 Label
1 = Red - Dual Mount	R = Red	0 = Latching (Key-to-Reset)	0 = Single Pole Changeover (Pneumatic only)	CL = Custom Label**
3 = Green - Dual Mount	G = Green	1 = Momentary	4 = Multi-Function Signal - DPC & SPC (Key-to-Reset & Momentary only)	
5 = Yellow - Dual Mount	Y = Yellow	6 = Pneumatic*		
7 = White - Dual Mount	W = White			
9 = Blue - Dual Mount	B = Blue			
E = Orange - Dual Mount	E = Orange			

All models will be supplied with Standard Function Marking unless -CL is specified.

PLEASE NOTE: Colour combination conditionals. Options are: • Red Button = Red, Yellow or White Housing • Green Button = Green or White Housing • Yellow Button = Yellow Housing • White Button = White, Red, Green, Blue or Orange Housing • Blue Button = Blue or White Housing • Orange Button = Orange Housing

Standard Function Marking: Contains the following labels, with black or white text, depending on colour selected:
• EMERGENCY • EMERGENCY POWER OFF • EMERGENCY STOP • EVACUATE • EXIT • GAS SHUT OFF
• ISOLATE • PANIC ALARM • POOL ALARM • PRESS TO EXIT • SHUT DOWN • SMOKE VENT

Examples:
SS3-3G04 for Green Housing, Green Latching Button with Multi-Function Signal and Standard Function Marking labels
SS3-5Y60-CL for Yellow Housing, Yellow Pneumatic Button with Single Pole Changeover and Custom label

Protect your Push Button with a cover - see page 7

**Custom labelling available (max. 1 line, 20 characters, including spaces).

The StopperSwitches are a highly versatile range of attractive waterproof Push Buttons combining unique design, quality and value. The waterproof models are specially designed for use within harsh environments; the push buttons are ideal for indoor/outdoor applications such as oil rigs, ships, factories and wash-down areas.

One year on electromechanical and electronic components.

90mm H x 89mm W x 72mm D

CALL POINTS & SWITCHES

Waterproof Push Buttons

IP67 CERTIFIED
(conforms up to IP67)

DESIGN
Inset design on the push button helps prevent accidental activations. Standard Function Marking label sheets provided if Custom Label is not specified.

CONSTRUCTION
Moulded in tough UV-stabilised polycarbonate. Space available for function marking or operating instructions.

INSTALLATION
Quick and easy installation. All waterproof models are for surface mount applications.

ELECTRONICS
Low profile, heavy-duty terminations. Wide range of operating voltages up to 250 volts. Key-to-Reset and Momentary models available.

Standard Models
All supplied with Standard Function Marking Labels

Access Control Buttons
WSS3-7G14
White Housing, Green Button, Momentary, Multi-Function Signal (DPC & SPC)

WSS3-3W14
Green Housing, White Button, Momentary, Multi-Function Signal (DPC & SPC)

Emergency Power Off Buttons
WSS3-5R04
Yellow Housing, Red Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

WSS3-5Y04
Yellow Housing, Yellow Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Emergency/Evacuate Buttons
WSS3-7B04
White Housing, Blue Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

WSS3-9W04
Blue Housing, White Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Panic/Isolate Buttons
WSS3-1W04
Red Housing, White Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

WSS3-7R04
White Housing, Red Button, Key-to-Reset, Multi-Function Signal (DPC & SPC)

Build Your Waterproof Push Button

WSS3-_____ ____ ____ ____ ____

Step 1 **Housing Colour**	**Step 2** **Button Colour**	**Step 3** **Button Type**	**Step 4** **Electrical**	**Step 5** **Label**
1 = Red - Surface Mount	R = Red	0 = Latching (Key-to-Reset)	4 = Multi-Function Signal (DPC & SPC)	CL = Custom Label*
3 = Green - Surface Mount	G = Green	1 = Momentary		
5 = Yellow - Surface Mount	Y = Yellow			
7 = White - Surface Mount	W = White			
9 = Blue - Surface Mount	B = Blue			
E = Orange - Surface Mount	E = Orange			

All models will be supplied with Standard Function Marking unless -CL is specified.

PLEASE NOTE: Colour combination conditionals. Options are: • Red Button = Red, Yellow or White Housing • Green Button = Green or White Housing • Yellow Button = Yellow Housing • White Button = White, Red, Green, Blue or Orange Housing • Blue Button = Blue or White Housing • Orange Button = Orange Housing

Standard Function Marking: Contains the following labels, with black or white text, depending on colour selected:
• EMERGENCY • EMERGENCY POWER OFF • EMERGENCY STOP • EVACUATE • EXIT • GAS SHUT OFF
• ISOLATE • PANIC ALARM • POOL ALARM • PRESS TO EXIT • SHUT DOWN • SMOKE VENT

Examples:
WSS3-3G04 *for Green Housing, Green Latching Button with Standard Function Marking labels*
***WSS3-9W14-CL*** *for Blue Housing, White Momentary Button with Custom label*

Protect your Waterproof Push Button with a cover - see page 7

Custom labelling available (max. 1 line, 20 characters, including spaces).

The StopperSwitches are a highly versatile range of attractive Key Switches combining unique design, quality and value. These aesthetically appealing, low/high voltage switches fit any standard UK-type switch socket box and are quick and easy to install. They are ideal for units where casual activation is discouraged, and activation is only possible with the key provided.

One year on electromechanical and electronic components.

87mm H x 87mm W x 58mm D

CALL POINTS & SWITCHES
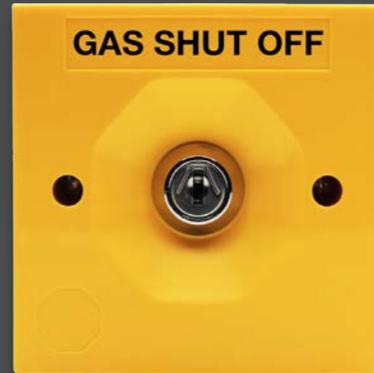
Key Switches

DESIGN
Recessed key barrel prevents risk of damage to the Key Switch. Standard Function Marking label sheets provided if Custom Label is not specified.

CONSTRUCTION
Moulded in tough UV-stabilised polycarbonate. Space available for function marking or operating instructions.

INSTALLATION
Quick and easy installation. All models are supplied as Dual Mount (35mm black back box) to allow the user the choice of flush or surface installation.

ELECTRONICS
Contact rating (switching resistive load) 5A 115 V AC, 3A 50 V DC

Standard Models
All supplied with Standard Function Marking Labels

Access Control Key Switches
SS3-3041
Green Housing, 2 Position Key Switch, Double Pole - Normally Open
SS3-3042
Green Housing, 2 Position Key Switch, Double Pole - Normally Closed

General Application Key Switches
SS3-1020
Red Housing, 2 Position Key Switch, Single Pole Changeover
SS3-7020
White Housing, 2 Position Key Switch, Single Pole Changeover
SS3-5020
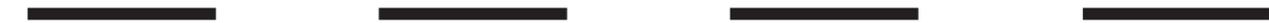Yellow Housing, 2 Position Key Switch, Single Pole Changeover

Build Your Key Switch

SS3-____ ____ ____ ____

Step 1
Colour
10 = Red - Dual Mount
30 = Green - Dual Mount
50 = Yellow - Dual Mount
70 = White - Dual Mount
90 = Blue - Dual Mount

Step 2
Switch Type
2 = 2 Position Key Switch Single Pole
3 = 2 Position Key Switch - Key Trapped in 'on' position
4 = 2 Position Key Switch Double Pole
5 = 3 Position Key Switch

Step 3
Electrical
0 = Single Pole Changeover
1 = Double Pole Normally Open
2 = Double Pole Normally Closed
3 = 3 Position Key Switch Arrangement

Step 4
Label
CL = Custom Label*

All models will be supplied with Standard Function Marking unless -CL is specified.

PLEASE NOTE: Electrical Arrangement Conditionals. Options are: • Single Pole Changeover = 2 Position Key Switch & Key Trapped in 'on' position • Double Pole Normally Open = 2 Position Key Switch & Key Trapped in 'on' position • Double Pole Normally Closed = 2 Position Key Switch & Key Trapped in 'on' position • 3 Position Key Switch Arrangement = 3 Position Key Switch

Standard Function Marking: Contains the following labels, with black or white text, depending on colour selected:
• EMERGENCY • EMERGENCY POWER OFF • EMERGENCY STOP • EVACUATE • EXIT • GAS SHUT OFF
• ISOLATE • PANIC ALARM • POOL ALARM • PRESS TO EXIT • SHUT DOWN • SMOKE VENT

Example:
SS3-1020 for Red, 2 Position Key Switch with Single Pole Changeover and Standard Function Marking labels

Protect your Key Switch with a cover - see page 7

Custom labelling available (max. 1 line, 20 characters, including spaces).

ADA Compliant multipurpose buttons and switches accommodate a wide range of applications. A number of standard models are available or STI can create custom units to meet specific needs.

Three years guarantee against breakage of polycarbonate in normal use (one year on electro-mechanical and electronic components.

124mm H x 82mm W x 41mm D

CALL POINTS & SWITCHES

Stopper® Stations

DESIGN
Incorportates a unique, patended design that helps dramatically stop accidental activation. Protective covers available.

ELECTRONICS
Multiple button functions available:

Key-to-Reset, Momentary, Turn-to-Reset, Pneumatic or Key-to-Activate.

Three 12-24 volt LED colour indicators.

INSTALLATION
5VA flammability rating on backplate and spacer. Polycarbonate complies with FDA regulations for food contact applications. Dual mount option for flush or surface installation. US and European friendly. Separate back box required for surface mount installation. See page 64 for accessories.

CONSTRUCTION
Station housing moulded of tough polycarbonate. Stainless steel backplate.

BUILD IT YOUR WAY   Select from each step your preferred option to generate your desired product code

Build Your Stopper® Stations
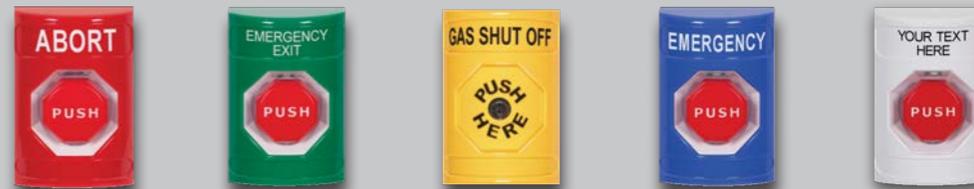
SS2 ____   ____   ____   __   ____

Step 1
Colour

00 = Red
10 = Green
20 = Yellow
30 = White
40 = Blue

Step 2
Activation

2 = Key-to-Reset (Illuminated)
5 = Momentary (Illuminated)
9 = Turn-to-Reset (Illuminated)
8 = Pneumatic (Illuminated)
0 = Key-to-Reset
1 = Turn-to-Activate
3 = Key-to-Activate
4 = Momentary

Step 3
Text

AB = ABORT
EM = EMERGENCY
EX = EMERGENCY EXIT
PO = EMERGENCY POWER OFF
ES = EMERGENCY STOP
EV = EVACUATION
XT = EXIT
PS = FUEL PUMP SHUT-DOWN
HV = HVAC SHUT-DOWN
LD = LOCKDOWN
PX = PUSH TO EXIT
NT = NO TEXT
ZA = CUSTOM TEXT*

Step 4
Language

EN = English
ES = Spanish
FR = French
ZL = Other language

Comes standard as flush mount. A separate back box is required for surface mount installations. See accessories on page 64

Protect your Stopper Station with a cover - see page 7

*Custom labelling available (max. 1 line, 13 characters, or 2 lines, 20 characters, including spaces).

The Alert Point is an aesthetically pleasing, robust and fully featured stand-alone, self-contained alarm system. It is available in a variety of colours and can be used for a wide variety of application such as Fire, Intruder and Panic. It provides an effective means of raising an alarm in the event of an emergency.

Ideal for use in industrial, commercial and retail applications as well as portacabins, constructions sites and holiday parks.

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

170mm H x 125mm W x 58mm D

CALL POINTS & SWITCHES

Alert Point

DESIGN
Stand-alone alarm system is fitted with an integral resettable call point. An indicator drops into view at the top of the window on activation. The unit is then simply reset with a key and is ready for re-use.

ELECTRONICS
Once activated a 102 dB alarm (at 1 metre) will alert, an activation flag drops in to view and the built in LED facility flashes red. Any external connected devices will be activated.

INSTALLATION
Easy installation due to no glass elements that could be broken. No wiring involved and a simple 4 screw fixing making installation quick and easy.

CONSTRUCTION
Made from tough UV-stabilised polycarbonate which can withstand the severest of knocks.

Select from each step your preferred option to generate your desired product code

Build Your Alert Point

AP-_____ — _____ — _____

Step 1
Series
1 = Alert Point
2 = Alert Point: *Lite*
3 = Alert Point with Beacon
4 = Alert Point: *Lite* with Beacon

Step 2
Colour
R = Red
B = Blue
G = Green
W = White

Step 3
Label
A = House Flame Logo
B = Fire
C = Intruder
D = Panic
E = Evacuation
F = Assist
G = General Alarm
H = Alert
 I = Emergency Exit
R = Running Man Logo
X = Custom Label*

*Custom labelling available (max. 2 lines, 10 characters per line, including spaces).

Covers for Call Points & Switches

IN CASE OF FIRE
LIFT COVER - BREAK GLASS

IN CASE OF FIRE-LIFT COVER
BREAK GLASS

IN CASE OF FIRE
LIFT COVER - BREAK GLASS

IN CASE OF FIRE
LIFT COVER BREAK GLASS

IN CASE OF FIRE – LIFT COVER
PULL FIRE ALARM

FIRE
PUSH IN
PULL DOWN

↑LIFT HERE↑

LIFT HERE

LIFT HERE

LIFT HERE

Various sizes, colours & styles for all applications

Why you need a cover...

It is advisable to protect Call Points & Switches with an STI Protective Cover. The covers add an extra measure of protection against vandalism, damage or accidental activations.

How they help reduce unwanted activations...

A cover with optional integral sounder can be highly beneficial; when the cover is lifted, the device will emit a piercing alarm and the culprit will either run or be caught. Environmental covers will protect in weather exposed areas or harsh environmental conditions.

COVERS & CAGES

Look familiar? We've got it covered!

- Steel cages designed to protect a wide variety of devices from vandalism and misuse.
- Constructed from plastic coated, heavy-duty galvanised steel rod.
- Simple 4 fixing point installation can retrofit over existing devices.
- Designed so there is no interference with the operation of the protected device.
- Cages are backed by a three year guarantee against breakage in normal use.

Environmental Covers & Enclosures (Waterproof/Weatherproof)

This range of multipurpose, transparent polycarbonate enclosures and metal cabinets are designed for the protection of fire and security control panels and other electronic equipment. Combining a tough, rugged construction with stylish design, the series offers excellent protection for a wide range of equipment.

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

Refer to Page 58 for dimensions.

DESIGN
Robust enclosures protect control panels located in areas where the environmental conditions are extreme and/or the threat of vandalism or misuse is high.

ELECTRONICS
Available with or without a 95 dB alarm, powered by a 9V PP3 battery, to deter unauthorised access to devices.

INSTALLATION
External mounting tabs allow the enclosure to be easily installed on to any wall surface, providing protection without the need to change the location of the equipment. Mounting accessories and tamper-proof screws are provided.

CONSTRUCTION
Tough UV-stabilised polycarbonate housing can withstand the severest of knocks preventing any vandalism or accidental damage.

1

A variety of back box and spacer options for 7510/7511 are available, visit www.sti-emea.com

2

3

4

5

6

Multipurpose UV-stabilised polycarbonate and heavy-duty metal cabinets and enclosures designed to protect fire and security control panels and electrical equipment from damage, vandalism and the environment. Enclosures can mount on the wall enabling units to be protected in their designated location.

1. STI-7550
STI-7550 - Key Lock
STI-7551 - Thumb Lock
629mm x 502mm x 186mm

2. STI-7530
STI-7530 - Backplate/Key Lock
STI-7531 - Backplate/Thumb Lock
361mm x 310mm x 164mm

3. STI-7510E
STI-7510E - Open Spacer/Flush/Key Lock
STI-7511E - Open Spacer/Flush/Thumb Lock
STI-7510A-OW - Enclosed Deep White Back Box/Key Lock
145mm x 196mm x 56mm

4. STI-EM111103 (Add '-KL' for Key Lock facility)
STI-EM111103
279mm x 279mm x 76mm
STI-EM111504
381mm x 279mm x 100mm
STI-EM151804
457mm x 381mm x 100mm

5. STI-7520
STI-7520 - Key Lock
STI-7521 - Thumb Lock
STI-7520-OW - Key Lock/White
225mm x 276mm x 92mm

6. STI-7560
STI-7560 - with Window
STI-7561 - without Window
838mm x 533mm x 152mm

These multipurpose, transparent polycarbonate cabinets and enclosures are designed to protect fire and security control panels, electrical units, AED cabinets and various other larger devices.
They offer excellent protection from vandalism, accidental damage and the environment whilst ensuring all-round visibility and access.

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

Refer to Page 58 for dimensions.

COVERS & CAGES

Polycarbonate Enclosures with Alarms

DESIGN
Robust protective enclosures protect AED's and other equipment located in public areas where there is a history of misuse of equipment.

ELECTRONICS
For additional security and to deter misuse and theft the enclosures are fitted with a security alarm or sounder/strobe device. Security alarm available with 100 dB flashing beacon.

INSTALLATION
External mounting tabs allow the enclosures to be easily installed on to any wall surface, providing protection without the need to change the location of the equipment. Mounting accessories and tamper-proof screws are provided.

CONSTRUCTION
Tough UV-stabilised polycarbonate housing can withstand the severest of knocks preventing any vandalism or accidental damage.

Multipurpose transparent polycarbonate enclosures and cabinets designed to protect fire and security panels and other essential equipment such as AED's, from vandalism, accidental damage and the environment whilst ensuring all-round visibility.

1. STI-7535AED
AED Models with Thumb Lock
STI-7535AED - Strobe/Siren Alarm
STI-7533AED - Siren Alarm
STI-7531AED

2. STI-7523
Models with Siren Alarm
STI-7523 - Thumb Lock
STI-7522 - Key Lock

3. STI-7533
Models with Siren Alarm
STI-7533 - Thumb Lock
STI-7532 - Key Lock

4. STI-7553
Models with Siren Alarm
STI-7553 - Thumb Lock
STI-7552 - Key Lock

5. STI-7525
Models with Strobe/Siren Alarm
STI-7525 - Thumb Lock
STI-7524 - Key Lock

6. STI-7535
Models with Strobe/Siren Alarm
STI-7535 - Thumb Lock
STI-7534 - Key Lock

7. STI-7555AED
AED Models with Thumb Lock
STI-7555AED - Strobe/Siren Alarm
STI-7553AED - Siren Alarm

Environmental Enclosures with Heater & Aircon

These multipurpose polycarbonate enclosures and metal cabinets are available with heater and/or air conditioner facility, and are designed to protect larger sized sensitive equipment, like alarm control panels, from extreme temperatures, vandalism or accidental damage, whilst retaining the desired operating temperatures.

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

Refer to Page 58 for dimensions.

FIRE & SAFETY

CALL POINTS & SWITCHES

COVERS & CAGES

WIRELESS PRODUCTS

DESIGN
The Air Conditioner unit is externally mounted to minimise space intrusion in the cabinet.

ELECTRONICS
Heater unit has a low ambient operation package to help prevent it from freezing, and the aircon unit fan runs continuously to sustain a uniform temperature inside the enclosure.

INSTALLATION
Enclosures mount to the wall enabling the unit to be protected in its designated location. Control panel mounting backplate is included.

CONSTRUCTION
Metal cabinets have a durable finish to help protect against corrosion. Enclosures are constructed from tough, UV-stabilised polycarbonate. All models protect against vandalism or accidental damage, as well as dirt, dust and grime.

1

Shallow enclosed back box for 7510/7511HTR available, visit www.sti-emea.com

2

3

4 & 5

6

These polycarbonate enclosures and metal cabinets with built-in heater and air conditioner facility (models also available with air conditioner only) are designed to house larger sized sensitive equipment against vandalism, damage, dirt and grime. By maintaining a temperature above freezing, devices are able to be installed outdoors or in below freezing environments and still remain operable.

1. Metal Protective Cabinet
Models with Aircon
STI-7560AC - with Window
STI-7561AC - without Window

2. Heated Polycarbonate Enclosure
Models with Heater
STI-7510A-HTR - Key Lock
STI-7511A-HTR - Thumb Lock

3. Heated Type 4X Polycarbonate Enclosure
Models with Heater
STI-7520-HTR - Key Lock
STI-7521-HTR - Thumb Lock

4. Polycarbonate Protective Cabinet
Models with Aircon
STI-7550AC - Key Lock
STI-7551AC - Thumb Lock

5. Polycarbonate Protective Cabinet
Models with Aircon & Heater
STI-7550AH - Key Lock
STI-7551AH - Thumb Lock

6. Metal Protective Cabinet
Models with Aircon & Heater
STI-7560AH - with Window
STI-7561AH - without Window

These tough covers have been designed to protect card readers, access control keypads and similar devices from abuse and accidental damage as well as from the external elements. All covers are moulded from tough polycarbonate material that is UV-stabilised against discolouration.

Three year guarantee against breakage of polycarbonate in normal use.

COVERS & CAGES

Biometric & Keypad Covers

DESIGN
Covers designed to protect access and keypad control panels from vandalism and accidental damage as well as the elements.

OPTIONS
Certain models are available in a smoke finish for further security. Gasket replacement is recommended at least every five years.

INSTALLATION
Quick and easy to install. Covers can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Covers are moulded from tough, UV-stabilised polycarbonate. Models fitted with stainless steel torsion spring allows the cover to maintain in a closed position.

1

2

3

4

5

6

These tough covers have been designed to protect card readers, access control keypads and similar devices from abuse and accidental damage as well as the elements. All covers are moulded from tough polycarbonate material that is UV-stabilised against discolouration.

1. Bio Protector
BIO-7504 - Clear
BIO-7505 - Smoke

2. Identification Reader Cover
STI-6520-C - Clear/Enclosed
STI-6520-S - Smoke/Enclosed
STI-6521-C - Clear/Open
STI-6521-S - Smoke/Open

3. Bio Protector
STI-6514 - Clear
STI-6514-S - Smoke

4. Mini Bopper Stopper®
STI-6516 - Clear

5. Bopper Stopper®
STI-6518 - Clear/Spring Loaded Hinge

6. Polycarbonate Cover
STI-7700 - Open Spacer
STI-7710 - Open Spacer/Lock
STI-7720 - Enclosed Back Box
STI-7730 - Enclosed Back Box/Lock
STI-7730-OW - Enclosed Back Box/Lock/White

COVERS & CAGES

Thermostat Protectors

The Thermostat Protectors are recommended for areas where abuse or tampering of thermostats is a problem. Holes in the frame allow air to circulate freely for proper operation of the thermostat but an interior wall prevents any tampering to the controls with a small object.

Three year guarantee against breakage of polycarbonate in normal use.

Refer to Page 58 for dimensions.

DESIGN
These tough, locking covers help prevent vandalism, damage and tampering of thermostats or energy sensors. Tamper resistance double wall design allows airflow to the protected device.

OPTIONS
Models are available with locks, ideal where thermostats are located in public areas.

INSTALLATION
Quick and easy to install. Covers can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Cover are moulded from tough, UV-stabilised polycarbonate.

1

2   3   4

Tough, clear covers designed to protect thermostats. Recommended for use in areas where abuse or tampering is a problem. These units have the option of a key lock facility to prevent unauthorised tampering; especially useful when the units are located in public areas.

1. Medium Thermostat Protector
Flush Models with Key Lock
STI-9105 - Clear

2. Small Thermostat Protector
Flush Model with Frangible Lock
STI-9102 - Clear

3. Large Thermostat Protector
Flush Model with Key Lock
STI-9110 - Clear

4. Circular Thermostat Protector
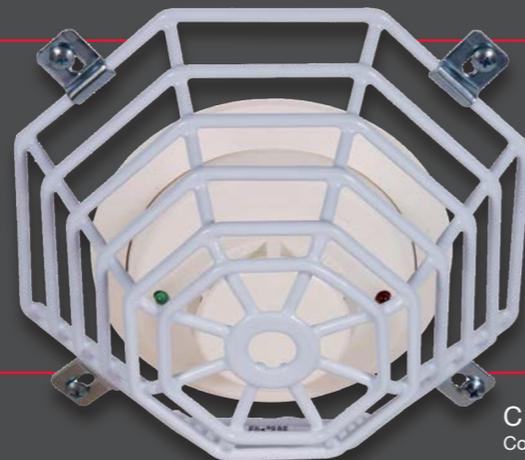Flush Model without Lock
STI-9115 - Clear

Cages are backed by a three year guarantee against breakage in normal use.

Refer to Page 58 for dimensions.

COVERS & CAGES

Smoke & Heat Detector Cages

DESIGN
These steel cages are designed to protect smoke and heat detectors from vandalism and misuse. Designed so there is no interference with the operation of the protected unit.

OPTIONS
Where additional security is required from theft or misuse, tamper resistant screws and matching bits are available. Stainless steel versions available.

INSTALLATION
Quick and easy to install. Cages can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

Designed to protect smoke and heat detectors from vandalism and misuse. Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1. STI-9604
STI-9604 - Flush
STI-9604-SS - Flush/Stainless Steel
175mm x 175mm x 75mm

2. STI-9605
STI-9605 - Surface
STI-9605-SS - Surface/Stainless Steel
180mm x 180mm x 115mm

3. STI-9713
STI-9713 - Flush
174mm x 174mm x 63mm
STI-9712 - Surface
174mm x 174mm x 115mm

4. STI-9609
STI-9609 - Flush
STI-9609-SS - Flush/Stainless Steel
210mm x 210mm x 117mm

5. STI-9601
STI-9601 - Flush
STI-9601-SS - Flush/Stainless Steel
210mm x 210mm x 70mm

6. STI-9602
STI-9602 - Surface
210mm x 210mm x 108mm

7. STI-9610
STI-9610 - Surface
210mm x 210mm x 152mm

8. Polycarbonate Detector Stopper®
STI-8100 - Flush/Clear
210mm x 210mm x 95mm
STI-8130 - Surface/Clear
210mm x 210mm x 146mm

9. Smoke Detector Damage Stopper®
STI-8200-SS - Flush/Stainless Steel
203mm x 203mm x 76mm
STI-8230-SS - Surface/Stainless Steel
203mm x 203mm x 127mm

PIR & Motion Detector Cages

These super tough steel cages are extremely effective in reducing malfunctions and high maintenance costs where vandalism, misuse or accidental damage is prevalent against PIR and motion detectors.

Cages are backed by a three year guarantee against breakage in normal use.

DESIGN
These steel cages are designed to protect PIR and motion detectors from vandalism and misuse.

OPTIONS
Where additional security is required from theft or misuse, tamper resistant screws and matching bits are available.

INSTALLATION
Quick and easy to install. Cages can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1

2   3   4   5

Designed to protect security PIR's & motion detectors from vandalism and misuse. Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1. STI-9620
156mm x 102mm x 57mm

2. STI-9618
117mm x 136mm x 75mm

3. STI-9619
196mm x 136mm x 142mm

4. STI-9621
178mm x 146mm x 114mm

5. STI-9622
222mm x 102mm x 95mm

Smoke Beam Cages are highly effective in protecting costly sensor units of beam type smoke detectors, from damage leading to misalignment and false alarms. They are designed to protect both transmitter and receiver sensors.

Cages are backed by a three year guarantee against breakage in normal use.

Refer to Page 58 for dimensions.

COVERS & CAGES

Smoke Beam Cages

DESIGN
These steel cages are designed to protect smoke beam detectors and controllers from vandalism and misuse.

OPTIONS
Where additional security is required from theft or misuse, tamper resistant screws and matching bits are available.

INSTALLATION
Quick and easy to install. Cages can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.
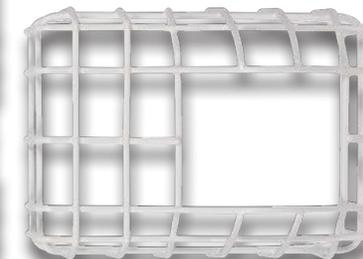
1

2   3   4   5

Designed to protect costly sensor units of beam type smoke detectors from damage leading to misalignment and false alarms. Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1. STI-9624
225mm x 140mm x 120mm

2. STI-9623
197mm x 152mm x 152mm

3. STI-9840
168mm x 168mm x 146mm
STI-9841
293mm x 256mm x 91mm

4. STI-9861
186mm x 160mm x 143mm
STI-9862
187mm x 122mm x 70mm

5. STI-9845
167mm x 234mm x 104mm

These heavy-duty steel cages are an excellent way to protect clocks, bells, beacons and sounders against vandalism, misuse and accidental damage, whilst remaining fully accessible and operational.

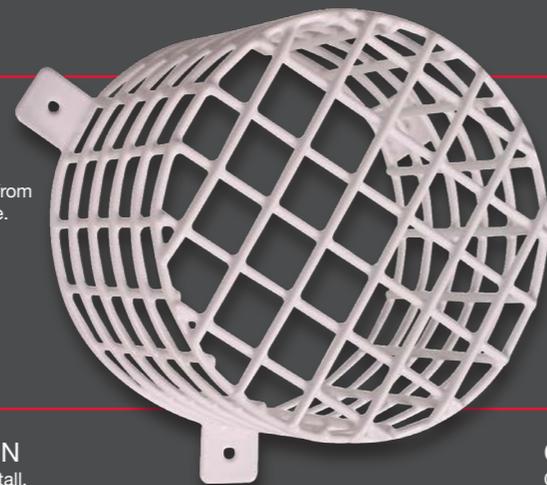Cages are backed by a three year guarantee against breakage in normal use.

COVERS & CAGES

Clocks, Bells, Beacons & Sounder Cages

DESIGN
These steel cages are designed to protect beacons & sounders from vandalism and misuse.

OPTIONS
Where additional security is required from theft or misuse, tamper resistant screws and matching bits are available.

INSTALLATION
Quick and easy to install. Cages can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1

2   **3**   **4**   **5**

Designed to protect beacons, sounders and other devices from vandalism and misuse. Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1. STI-9617
150mm x 150mm x 125mm

2. STI-9614
200mm x 200mm x 150mm

3. STI-9615
95mm x 95mm x 90mm

4. STI-9664
STI-9664
STI-9664-SS - Stainless Steel
98mm x 98mm x 173mm
STI-9665
178mm x 178mm x 214mm

5. STI-9631
STI-9631
270mm x 270mm x 152mm
STI-9632
420mm x 420mm x 152mm
STI-9633
508mm x 508mm x 152mm

FIRE & SAFETY

CALL POINTS & SWITCHES

COVERS & CAGES

WIRELESS PRODUCTS

Cages are backed by a three year guarantee against breakage in normal use.

COVERS & CAGES

External/Internal Lighting & CCTV Cages

DESIGN
These steel cages are designed to protect CCTV cameras and external lighting from vandalism and misuse.

OPTIONS
Where additional security is required from theft or misuse, tamper resistant screws and matching bits are available.

INSTALLATION
Quick and easy to install. Cages can be retrofitted over an existing device allowing it to maintain its current location.

CONSTRUCTION
Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.
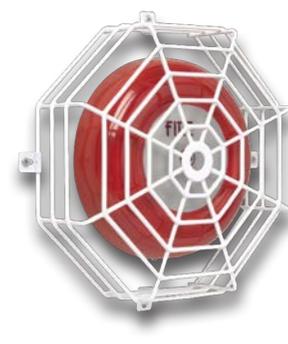
1

2

3

4

5

Designed to protect a variety of equipment including external lighting and CCTV cameras from vandalism and misuse. Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1. STI-9625
200mm x 260mm x 321mm

2. STI-9627
400mm x 400mm x 400mm

3. STI-9729
178mm x 178mm x 178mm

4. STI-9730
315mm x 315mm x 309mm

5. STI-9880
STI-9880 - adjusts to fit 4-5ft
110mm x 1295mm x 152mm
STI-9881 - adjusts to fit 6-8ft
110mm x 1898mm x 152mm

These heavy-duty cages are an excellent way to protect emergency lights against vandalism and accidental damage, prolonging the life and reliability of critically important lighting.

Cages are backed by a three year guarantee against breakage in normal use.

COVERS & CAGES

Emergency Light Cages

DESIGN
These steel cages are designed to protect emergency lights from vandalism and misuse.

OPTIONS
Where additional security is required from theft or misuse, tamper resistant screws and matching bits are available.

INSTALLATION
Quick and easy to install. Cages can be retrofitted over an existing device allowing it to maintain its current location.
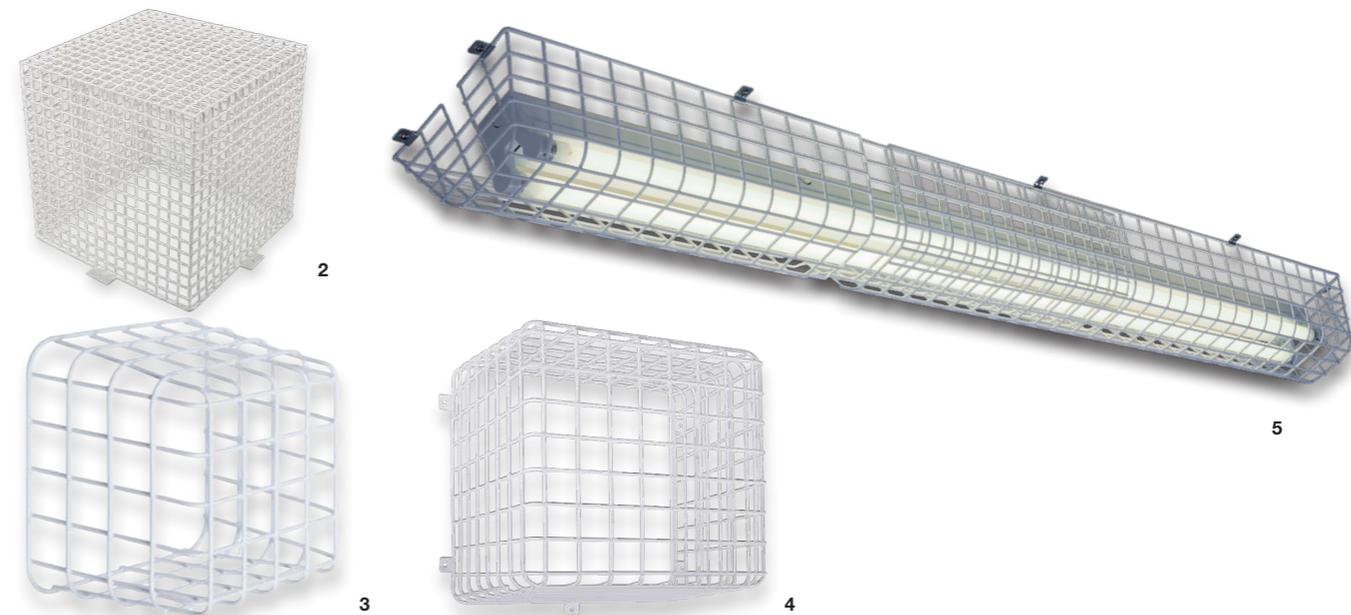
CONSTRUCTION
Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

Designed to protect a variety of equipment including emergency lights from vandalism and misuse. Constructed from plastic coated, heavy-duty galvanised steel rod, the cages can withstand the severest of abuse from vandalism or accidental damage.

1. STI-9644
220mm x 450mm x 128mm

2. STI-9640
267mm x 349mm x 70mm

3. STI-9641
273mm x 372mm x 100mm

4. STI-9645
350mm x 550mm x 150mm

5. STI-9648
160mm x 460mm x 150mm

6. STI-9703
127mm x 343mm x 102mm

Quick Referral Guide

Dimensions are based on internal clearance where applicable
(Height x Width x Depth)

NB: Cage sizes featured in this catalogue may vary from -5mm to +5mm

Product	Dimensions (mm)	Page
ENVIRONMENTAL COVERS & ENCLOSURES		
STI-7510E	145 x 196 x 56	37
STI-7520	225 x 276 x 92	37
STI-7530	361 x 310 x 164	37
STI-7550	629 x 502 x 186	37
METAL PROTECTIVE CABINETS		
STI-EM111103	279 x 279 x 76	37
STI-7560	838 x 533 x 152	37
POLYCARBONATE ENCLOSURES WITH ALARMS		
STI-7523	225 x 276 x 92	39
STI-7525	276 x 225 x 92	39
STI-7533	361 x 310 x 164	39
STI-7535	361 x 310 x 164	39
AED PROTECTIVE CABINETS		
STI-7535AED	361 x 310 x 164	39
STI-7553AED	629 x 502 x 186	39
STI-7555AED	629 x 502 x 186	39
ENCLOSURES WITH HEATER		
STI-7510A-HTR	142 x 191 x 103	41
STI-7520-HTR	206 x 256 x 83	41
STI-7561AH	838 x 533 x 152	41
ENCLOSURES WITH AIRCON		
STI-7550AC	552 x 425 x 147	41
STI-7560AC	838 x 533 x 152	41
BIOMETRIC & KEYPAD COVER		
BIO-7504	171 x 222 x 127	43
STI-6514	76 x 98 x 69	43
STI-6516	83 x 92 x 51	43
STI-6518	129 x 84 x 45	43
STI-6520-C	129 x 84 x 68	43

Product	Dimensions (mm)	Page
STI-6521-C	155 x 84 x 68	43
STI-7700	121 x 210 x 50	43
THERMOSTAT PROTECTORS		
STI-9102	100 x 100 x 35	45
STI-9105	127 x 140 x 76	45
STI-9110	135 x 215 x 92	45
STI-9115	184 x 184 x 73	45
SMOKE & HEAT DETECTOR CAGES		
STI-9601	210 x 210 x 70	47
STI-9602	210 x 210 x 108	47
STI-9604	175 x 175 x 75	47
STI-9605	180 x 180 x 115	47
STI-9609	210 x 210 x 117	47
STI-9610	210 x 210 x 152	47
STI-9713	174 x 174 x 63	47
PIR & MOTION DETECTOR CAGES		
STI-9618	117 x 136 x 75	49
STI-9619	196 x 136 x 142	49
STI-9620	156 x 102 x 57	49
STI-9621	178 x 146 x 114	49
STI-9622	222 x 102 x 95	49
SMOKE BEAM CAGES		
STI-9623	197 x 152 x 152	51
STI-9624	225 x 140 x 120	51
STI-9840	168 x 168 x 146	51
STI-9841	293 x 256 x 91	51
STI-9845	167 x 234 x 104	51
STI-9861	186 x 160 x 143	51
STI-9862	187 x 122 x 70	51

Product	Dimensions (mm)	Page
SMOKE DETECTOR DAMAGE STOPPER		
STI-8100	210 x 210 x 95	47
STI-8200-SS	203 x 203 x 76	47
CLOCK, BELLS, BEACONS & SOUNDER CAGES		
STI-9614	200 x 200 x 150	53
STI-9615	95 x 95 x 90	53
STI-9617	150 x 150 x 125	53
STI-9631	270 x 270 x 152	53
STI-9632	420 x 420 x 152	53
STI-9633	508 x 508 x 152	53
STI-9664	98 x 98 x 173	53
STI-9665	178 x 178 x 214	53
EXTERNAL/INTERNAL LIGHTING & CCTV CAGES		
STI-9625	200 x 260 x 321	55
STI-9627	400 x 400 x 400	55
STI-9729	178 x 178 x 178	55
STI-9730	315 x 315 x 309	55
STI-9881	110 x 1898 x 152	55
EMERGENCY LIGHTING CAGES		
STI-9640	267 x 349 x 70	57
STI-9641	273 x 372 x 100	57
STI-9644	220 x 450 x 128	57
STI-9645	350 x 550 x 150	57
STI-9648	160 x 460 x 150	57
STI-9703	127 x 343 x 102	57

Monitor your building from one convenient location

- Wirelessly monitor key areas of your building with the Wireless Alert Series.
- The Wireless Exit Stopper® will alert you to any authorised or unauthorised use of emergency exit doors.
- Emits a piercing 95/105 dB alarm when a protected door is opened and sends a wireless signal to a STI receiver.
- Sensors have supervised battery and signal reception.

FIRE &
SAFETY

CALL POINTS &
SWITCHES

COVERS &
CAGES

WIRELESS
PRODUCTS

The Wireless Alert Series wirelessly monitors numerous STI devices from one single convenient location. When the receivers detect a tripped site, an audible, visual or voice programmable message will alert which transmitter has been activated.

Three year guarantee against breakage of polycarbonate in normal use (one year on electromechanical and electronic components).

Refer to Page 62 for dimensions.

WIRELESS PRODUCTS

Residential & Commercial Wireless Alert Series

DESIGN
Specially designed to protect and monitor all areas of a building. The receivers have a compact design making them easy to either mount on a wall or place on a desk.

ELECTRONICS
When motion or use is detected, the sensor sends a wireless signal to an indoor STI receiver. It has a supervised battery and signal reception.

INSTALLATION
No difficult wiring involved. 4-Channel Voice Receiver has easy programming voice prompt and recognises the transmitter. Sensors mount easily in desired location.

CONSTRUCTION
Latching and auto-restore mode of operation. 433 MHz wireless frequency.

1

TRANSMITTING DEVICE

2 **3** **4**

RECEIVERS

5 **6** **7**

1. Wireless Doorbell Button Alert
Supplied with 4-Channel Voice Receiver, alerts when doorbell button is pressed.
STI-V34600 (includes STI-34601)

2. Wireless Extinguisher Stopper®
Wirelessly monitor and prevent misuse of fire extinguishers.
STI-6200WIR
STI-V6200WIR4 - with 4-Channel Voice Receiver
STI-6200WIR8 - with 8-Channel Receiver

3. Universal Alert Sensor
Alerts when monitored site is tripped.
STI-34401

4. Wireless Exit Stopper®
Wirelessly monitor the use of emergency exit doors.
STI-6400WIR
STI-V6400WIR4 - with 4-Channel Voice Receiver
STI-6400WIR8 - with 8-Channel Receiver

5. 8-Channel Receiver
Receiver can monitor up to 8 wireless STI devices from one convenient location.
STI-34108

6. 4-Channel Voice Receiver
Receiver can monitor up to 4 wireless STI devices from one convenient location. Sounds selectable tones or voice messages.
STI-V34104

7. Single Channel Slave Receiver
Receiver works in conjunction with a burglar alarm or control panel. When the monitored site is tripped, a wireless signal is sent to the control panel, efficiently alerting of use.
STI-34098

Dimensions are based on external clearance
(Height x Width x Depth)

Quick Referral Guide

Product	Dimensions (mm)	Page	Description
WIRELESS TRANSMITTERS			
STI-34201	84 x 35 x 28	online	Mailbox Alert Sensor
STI-34301	84 x 35 x 28	online	Garage Sentry Sensor
STI-34401	84 x 35 x 28	61	Universal Alert Sensor
STI-34601	90 x 25 x 19	online	Wireless Doorbell Button
WIRELESS DOOR CHIME			
STI-34401	84 x 35 x 28	61	Wireless Door Chime Sensor
STI-V34500	(STI-34401 & STI-V34104)	online	Wireless Door Chime with 4-Channel Voice Receiver
WIRELESS DOORBELL BUTTON			
STI-34601	90 x 26 x 19	online	Wireless Doorbell Button
STI-V34600	(STI-34601 & STI-V34104)	61	Wireless Doorbell Button Alert with 4-Channel Voice Receiver
WIRELESS GARAGE SENTRY ALERT			
STI-34301	84 x 35 x 28	online	Garage Sentry Sensor
STI-V34300	(STI-34301 & STI-V34104)	online	Wireless Garage Sentry Alert with 4-Channel Voice Receiver
WIRELESS MAILBOX ALERT			
STI-34201	84 x 35 x 28	online	Mailbox Alert Sensor
STI-V34200	(STI-34201 & STI-V34104)	online	Wireless Mailbox Alert with 4-Channel Voice Receiver
WIRELESS RECEIVERS			
STI-34098	64 x 38 x 13	61	Single Channel Slave Receiver
STI-34108	130 x 145 x 30	61	8-Channel Receiver
STI-V34104	164 x 70 x 27	61	4-Channel Voice Receiver
WIRELESS EXTINGUISHER STOPPER			
STI-6200WIR	136 x 136 x 50	61	Wireless Extinguisher Stopper
STI-V6200WIR4	136 x 136 x 50	61	Wireless Extinguisher Stopper with 4-Channel Voice Receiver
STI-6200WIR8	136 x 136 x 50	61	Wireless Extinguisher Stopper with 8-Channel Receiver
WIRELESS EXIT STOPPER			
STI-6400WIR	136 x 136 x 50	61	Wireless Exit Stopper
STI-V6400WIR4	136 x 136 x 50	61	Wireless Exit Stopper with 4-Channel Voice Receiver
STI-6400WIR8	136 x 136 x 50	61	Wireless Exit Stopper with 8-Channel Receiver

# What are people saying about STI products?

"Having fitted the **Extinguisher Stoppers** we no longer have equipment being stolen over holidays, weekends and nights. Anybody wanting to protect extinguishers will certainly find value for money by using the Extinguisher Stopper."
More information on page 14.
Alan Patmore - Fire & Safety Officer
The Luton and Dunstable Hospital

"We found the **ReSet Call Point** very easy to install & very reliable. Our customers find the call points to be very easy to use; we have also noticed that the sites that have these call points no longer call for help due to test keys jammed or glasses dislodges or broken."
More information on page 18.
Derek Fay - Alarm Manager
Churches Fire Security Ltd
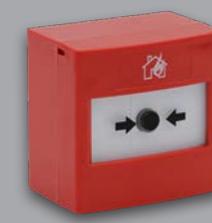
"The residents at the home were continuously leaving the emergency exit doors open. Since the **Exit Stoppers** were installed, it has proved very successful deterring the residents from misusing the Emergency Exits. It has also given the staff piece of mind especially during the night shift."
More information on page 12.
Mrs Pawar - The Island Residential Home

"We had an intermittent problem with pupils activating the break glass call points in our automatic fire system. Each alarm led to attendance by the local fire brigade. Since Derbyshire County Council Technical Department installed the **Stoppers**, not a single false fire alarm has been recorded."
More information on page 6.
Sue Kettle - Buxton Community School

"As an installation and maintenance company looking after clients' air conditioning, we have installed many of the **Thermostat Covers.** These covers help reduce nuisance calls when staff have inadvertently set the operating mode incorrectly."
More information on page 44.
Les Sweeting - Airtech UK Ltd

"We purchased the **AED Protective Cabinet** to protect Public Access Defibrillators located in Warsaw Airport. The strobe/alarm facility activates the moment the cabinet is opened drawing immediate attention. This helps prevent accidental and unwanted usage."
More information on page 38.
Rafal Brzyski - Director of Operations
Paramedica Polska Sp. z o.o.

Your opinions matter. Submit a product review at www.sti-emea.com/support/testimonials

Accessories

CALL POINT PROTECTORS

CKE-015	Sounder & Relay Unit for Euro Stopper	7
CKE-015-LIT	Sounder Unit for Euro Stopper	7
CKE-015-WIR	Sounder, Wireless & Relay Unit for Euro Stopper	7
CKE-272-*	Housing Shell for Euro Stopper	7
(Add -R for Red, -G for Green, -B for Blue, -E for Orange, -K for Black, -W for White, -Y for Yellow)		
CKS001	Sounder Unit for Universal Stopper	7
E009	Servicing Pin for Sounder Units	7
KIT-319	Remote Wiring Harness for Universal Stopper & Euro Stopper	7
STI/BS	Break Seals (Pack of 10)	7
STI-1280	Backplate for Stopper II & Weather Stopper II	7
STI-3002	Weather Gasket for Stopper II & Weather Stopper II	7
STI-3100	50mm Spacer for Stopper II & Weather Stopper II	7
STI-6506	32mm Spacer for Euro Stopper	7
STI-6507	50mm Spacer for Euro Stopper	7
STI-6508	Backplate for Euro Stopper	7
STI-6903	35mm Spacer for Call Point Stopper	7

DOOR ALARMS

L6400	Alarm Warning Emergency Exit Sign	13
STI-6400-RK	Remote Installation Kit	13
STI-6400-RS	Remote Sounder, Red	13
KIT-H19032	Replacement Key	13
KIT-H19016	Tamper Tool	13

EXTINGUISHER ALARMS

E009	Servicing Pin for Mini Theft Stopper	15
KIT-65	Break Away Seal Kit for Mini Theft Stopper	15
KIT-131	Door Clip for Mini Theft Stopper	15
KIT-132	Magnetic Reed Switch for Mini Theft Stopper	15
KIT-18015-9	Service/Deactivation Cable for Extinguisher Stopper	15
KIT-18015-RC	Operating Cable Kit for Extinguisher Stopper	15
STI-6206	Seal for Operating Cable	15
KIT-H19016	Tamper Tool	15

KEY BOXES

STI-6701	Replacement Glass for Medium Key Box	online
STI-6721-B	Replacement Glass Breaker	online
STI-6725	Replacement Plexi Glass for Small Key Box	online
STI-C051	Replacement Glass for Large Key Box	online

CALL POINTS, BUTTONS & SWITCHES

AP-MK	Alert Point Master Key	33
CI	Integral Cover	19 & 25
KIT-102722-*	5/8" Spacer for Stopper Stations	31
(Add -R for Red, -G for Green, -B for Blue, -W for White, -Y for Yellow)		
KIT-71100A-*	Back Box Kit for Stopper Stations	31
(Add -R for Red, -G for Green, -B for Blue, -W for White, -Y for Yellow)		
KIT-71101A-*	Back Box and Spacer Kit for Stopper Stations	31
(Add -R for Red, -G for Green, -B for Blue, -W for White, -Y for Yellow)		
KIT-H18061	x2 Keys for Stopper Stations (Activation Option #2)	31
KIT-H18062	x2 Keys for Stopper Stations (Activation Option #3)	31
KIT-H19030	x2 Keys for Stopper Stations (Activation Option #0)	31
RP-K	Reset & Alert Point Replacement Key	19, 25 & 33

ENVIRONMENTAL COVERS & ENCLOSURES

KIT-W07530	Wireshelf for STI-7530 Series	37
C071	x2 Replacement Keys for Enclosures with Key Lock	37
KIT-314	Adapter Plate for STI-7500 Series	37
KIT-318	Adapter Plate for Mounting Pedestals	37
KIT-6279B20	Conduit Entry Kit	37
KIT-H10821	3/4" Rigid Conduit Hub	37
STI-9779	Mounting Pedestal 1500mm (H) x 450mm (W) x 450mm (D)	37
STI-9780	Mounting Pedestal 1000mm (H) x 450mm (W) x 450mm (D)	37

METAL PROTECTIVE CABINETS

18713	Replacement Backplate for STI-7560 & STI-7561	37
KIT-H18021	3/4" Rigid Conduit Hub	37
KIT-H18070	Key Lock Assembly for STI-7560 & STI-7561	37
KL544	Key Lock for STI-EM Cabinets	37

STI-HTR550T	Cabinet Heater with Fan	37
STI-MBP0506	Backplate for STI-EM07123.5 & STI-EM08073.5	37
STI-MBP0913	Backplate for STI-EM111504	37
STI-MBP1010	Backplate for STI-EM111103 & STI-EM121204	37
STI-MBP1316	Backplate for STI-EM151804	37
TL644	Thumb Lock for STI-EM Cabinets	37

POLYCARBONATE ENCLOSURES WITH ALARMS

C071	x2 Replacement Keys for Enclosures with Key Lock	39
KIT-19038	Tamper Bit for KIT-81, KIT-82 & KIT-84	39
KIT-82	8# x 1.5" Snake Eye Tamper Resistant Screws	39
KIT-M05050-*	Replacement Translucent Lens for Strobe/Siren Alarm	39
(Add -A for Amber, -B for Blue, -G for Green, -R for Red, -W for White)		
KIT-H19032	Replacement Keys for Siren Alarm	39
KIT-H19016	Tamper Tool for Siren Alarm	39

AED PROTECTIVE CABINETS

KIT-W07530	Wireshelf for STI-7530 Series	39
AED-LBL	AED Label	39
KIT-H18075	Replacement Key for Strobe/Siren Alarm	39
KIT-H19032	Replacement Keys for Siren Alarm	39
KIT-H19016	Tamper Tool for Siren Alarm	39

ENVIRONMENTAL ENCLOSURES WITH HEATER & AIRCON

18713	Replacement Backplate for STI-7560 & STI-7561	41
18729	Replacement Filter for Heater/Aircon Units	41
KIT-W07530	Wireshelf for STI-7530 Series	41
KIT-318	Adapter Plate for Mounting Pedestals	41
KIT-7500-HTR	Replacement Heater	41
KIT-7520-HTR	Replacement Heater Plate	41
KIT-H18021	3/4" Rigid Conduit Hub	41
KIT-H18070	Key Lock Assembly for STI-7560 Series	41
STI-9779	Mounting Pedestal 1500mm (H) x 450mm (W) x 450mm (D)	41
STI-9780	Mounting Pedestal 1000mm (H) x 450mm (W) x 450mm (D)	41
STI-HTR550T	Cabinet Heater with Fan	41

BIOMETRIC & KEYPAD PROTECTORS

102721	Adapter Plate for STI-6518	43
G770099	Gasket for STI-7700 Series	43

THERMOSTAT PROTECTORS

C068	Spare Key for Thermostat Protectors	45
KIT-H19016	Tamper Tool for STI-9102	45
19036	8# x 1.5" Snake Eye Tamper Resistant Screws	45
KIT-19038	Tamper Bit for KIT-81, KIT-82 & KIT-84	45
STI-6503	30mm Conduit Spacer for STI-9105	45
STI-6504	50mm Conduit Spacer for STI-9105	45
STI-900	50mm Conduit Spacer for STI-9110	45

CAGES & DETECTOR STOPPERS

19036	#8 x 1.5" Snake Eye Tamper Resistant Screws	47-57
KIT-19038	Tamper Bit for KIT-81, KIT-82 & KIT-84	47-57
STI-8101	50mm Conduit Spacer for Detector Stopper Series	47-57
STI-8170	Mounting Backplate for Detector Stopper Series	47-57
STI-8201-SS	50mm Spacer for Detector Stopper Series - Stainless Steel	47-57
STI-8201-W	50mm Spacer for Detector Stopper Series - White	47-57
KIT-81	#8 x 2" Snake Eye Tamper Resistant Screws	47-57
KIT-82	#8 x 1.5" Snake Eye Tamper Resistant Screws	47-57

ACCESSORY OF THE YEAR
KIT-319

Dual plug and play device allowing a 12-24 VDC input and/or relay output, which provides a secondary activation trigger when lifting the cover, which will relay a signal to an external device such as a camera or control panel.

LIFT HERE

We've got the whole world covered...

**SAFETY TECHNOLOGY INTERNATIONAL, INC
HEADQUARTERS - WATERFORD, MI, USA**

**SAFETY TECHNOLOGY INTERNATIONAL, LTD
EUROPEAN OFFICE - WORCESTERSHIRE, UK**

Contact Sales to find out where you can buy locally

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