

Which Call Point Protector do you need?

Integral Cover

STIIC



- Problem...**
- Low impact
 - Accidental

- Solution...**
- Polycarbonate front protection

Call Point Stopper®

STI6930
(Flush)
STI6931
(Surface)



- Problem...**
- Low impact
 - Accidental

- Solution...**
- Polycarbonate front & side protection
 - Prevents misuse and accidental damage to a wide range of electrical switches and call points.

Euro Stopper®

STI15C10ML
(Surface)
STI15C20ML
(Surface/Sounder)



- Problem...**
- High impact
 - Malicious

- Solution...**
- Polycarbonate front & side protection
 - 96 dB deterrent alarm
 - 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.

Universal Stopper®

STI13110FR
(Surface)
STI13120FR
(Surface/Sounder)



- Problem...**
- High impact
 - Malicious
 - Weather

- Solution...**
- Polycarbonate front & side protection
 - 96 dB deterrent alarm
 - Ingress prevention - conforms to IP56
 - Protects call points and switches without hindering legitimate operation. Suitable for indoor/outdoor use.

Enviro Stopper®

STI13610FR
(no Sounder)
STI13620FR
(incl Sounder)



- 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

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.

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.



ELECTRONICS

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

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.

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.