









BS5839-1:2017 revision recommends protective covers for all manual call points



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In a recent revision to the BS5839-1:2017 the British Standard Institute has recommended, in section 20.2 b) of the update, that: "All MCPs should be fitted with a protective cover, which is moved to gain access to the frangible elements."

The changes come after the Fire Industry Association's Fire Detection & Alarm Council presented their own recommendations for changes to BS5839-1:2017 to the BSI following findings showing that a shocking 44% of Fire and Rescue callout turn out to be false alarms. (Source: FIA website, 2017)

All manual call points that are placed in vulnerable areas and are prone to false activations should now be protected, without the need to consult your fire safety officers.

Safety Technology International (STI) supply a range of protective covers, from integral covers to sounder models; there are variations to suit all applications. These covers are specifically designed to prevent false alarms whether accidental or malicious.

STI Managing Director, Steve Hunt believes that the update to the British Standard will aid the decline in false fire alarms throughout the country.

He said: "The update to the British Standard strongly reinforces the work Safety Technology have been doing for over three decades. Our protective covers are designed to prevent false fire alarms and they are effective at doing so."

Contact sales on +44 (0)1527 520 999, email sales@sti-emea.com or visit www.sti-emea.com, for further information on the range of protective covers from STI.







