

C93 Cover Series



KEY FEATURES

General Information

- Protective cover helps prevent malicious or accidental damage to electrical switches and call points.
- Three year guarantee against breakage of polycarbonate in normal use.

Design

- Prevents unwanted or accidental use, without hindering legitimate operation of a manual call point in the event of an emergency.
- Spring loaded hinge mechanism.

Construction

- Tough polycarbonate housing can withstand the severest of knocks.

Installation

- A simple 4 fixing installation can retrofit over existing device.
- Can accommodate flush or surface mounted applications.
- Typical working properties of polycarbonate are -40°C to 121°C (-40° to 250°F)

Options

- Available in a range of colours.
- Custom labelling available.

NEW COLOURS AVAILABLE



PRODUCT OVERVIEW

Protective cover helps prevent malicious or accidental damage to electrical switches and call points. This is an aesthetic, inexpensive cover which provides a secure fit to a wide range of electrical switches and call points. The cover prevents misuse to the device without restricting legitimate operation. It is ideal for shopping centres, hotels, schools, colleges, hospitals, nursing homes and all public buildings where there is a risk of malicious or accidental activation.

HOW IT WORKS

The **C93 Series** consists of a clear, tamperproof, tough polycarbonate hinged cover that retrofits securely over the existing device. Simply lift the cover to gain access to the device. Once the cover is released the spring loaded hinge returns the cover to its original position.

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Dimensions and Technical Information

Mounting Options:

Flush Mounted
Surface Mounted

Colour:

-G = Green
-Y = Yellow
-B = Blue
-E = Orange
-W = White

Text:

Leave blank for standard text:
-Red 'IN CASE OF FIRE - LIFT COVER BREAK GLASS'
-Green 'IN CASE OF EMERGENCY - LIFT COVER BREAK GLASS TO OPEN DOOR'
-Orange, Yellow, Blue & White 'IN CASE OF EMERGENCY LIFT COVER - OPERATE DEVICE'

EXTERNAL DIMENSIONS (mm):

Mounting Option	Height	Width	Depth
Flush	142	106	31
Surface	142	106	66

