



### COMBINED ENHANCED RESET AND CALL BUTTON

Large push buttons  
Illuminated to indicate alarm state

Integral sounder

Tough, stainless steel, construction,  
anti-tamper fixings available

Mounts in a standard UK, 35mm,  
double gang, back box

## EMERGENCY ASSISTANCE ALARMS

Folknoll emergency assistance alarm systems offer cost-effective, vandal resistant, **BS 8300-2** and **DOCUMENT M** compatible solutions built from standard and bespoke units. Our alarms can be combined with disabled refuge EVCS and other systems. Ideal for **SHOPS, OFFICES, HOTELS** and other **PUBLIC SPACES**.

## ENHANCED RESETS

Our enhanced reset units have an integral local system emergency assistance alarm controller. The controller handles assistance requests, acknowledge requests and controls alarm annunciators. The controller may also signal alarm activations and handle acknowledge requests from remote monitoring systems. Enhanced resets have an integral reset button used to reset alarms after incidents have been resolved. Reset units are usually installed inside the alarm zone to ensure alarm responders visit the location in response to an alarm.

## CALL POINTS

Call points, pull cords and alarm strips are used to call for assistance in emergency. These units are mounted in strategic locations in accordance with current standards, enabling distressed persons to activate alarms. Depending on the system configuration, beacons, sounders and remote monitoring units will be used to alert staff and others to respond to incidents.

Alarm call point buttons offer an alternative to the usual pull cord alarm activation points. Call buttons and pull cords can be combined together to cover a wider area and increase alarm accessibility. Call buttons can also be used in locations where pull cords may not be appropriate, e.g. for anti-ligature or vandal resistant sites.

## DT7540.00C: COMBINED RESET AND CALL BUTTONS

This unit offers a reset and call point in a single double gang back box. The vandal-resistant buttons reset the alarm and activate the alarm — to call for assistance. This unit houses a modern enhanced reset the illumination flashes on alarm and is steady on acknowledge, the sounder sounds intermittently on alarm. The alarm can be acknowledge as described in the BS standards by the addition of a Folknoll Acknowledge button or remote monitoring system.

The standard plate is made from brushed finish stainless steel and annotated in black with the words **RESET** and **CALL**. Alternative finishes and annotation are available on request. The plate has been designed to mount on a standard UK, 35mm, double-gang, back box. Anti-tamper fixings are available on if required. Other format reset units and call points are available in our product range.

**IDEAL FOR RETROFITTING TO EXISTING DOUBLE GANG BACK BOXES**

## **SPECIFICATIONS**

Buttons:	Large, vandal resistant, illuminated by red LEDs to indicate alarm state (other colours available)
Faceplate:	Brushed finish stainless steel, with black annotation (other options available on request)
Mounting:	Standard UK, 35mm, double gang, back box (not supplied)
Dimensions:	Width: 146mm, height: 86mm, depth: < 35mm (approx.)
Power:	12Vdc and 24Vdc factory options available (please specify when ordering)

## **ABOUT FOLKNOLL**

We are a UK based systems design, manufacturing and installation company. Since 1975 we have been supplying tough, reliable, practical, alarm and control systems for the private and public sectors. All of our products and systems have been designed for easy installation and low maintenance by experienced engineers. As original manufacturers, all of our products and systems can be customised to suit your requirements. We also offer individual annotation, custom engraving and special finishes for all of our equipment.

## **GET IN TOUCH**

Please contact us for further information about our wide range of products and services and find out how we can provide a solution for you.

 **Folknoll Group Ltd**  
19 Old North Rd, Royston, HERTS, SG8 5DT, UK [www.folknoll.co.uk](http://www.folknoll.co.uk)

**+44 (0) 1763 234567**  
[enquiries@folknoll.co.uk](mailto:enquiries@folknoll.co.uk)