

# ReSet Series Callpoints

Issue Date  
May 2004



- ◆ **ABSOLUTE RELIABILITY**
- ◆ **COMPLIES WITH BS EN 54-11**
- ◆ **SIMULATES THE LOOK, FEEL AND SOUND OF BREAK GLASS WITHOUT THE MAINTENANCE REQUIREMENT**
- ◆ **PROMINENT VISUAL INDICATION**
- ◆ **SIMPLE ReSet OPERATION**
- ◆ **INSTALLER FRIENDLY TERMINATIONS**
- ◆ **STANDARD UNIT SUPPLIED WITH TWO RESISTOR VALUES FOR GENERAL COMPATIBILITY WITH ALL SYSTEMS**



*The clear glass appearance of the ReSet call point helps discourage vandals yet provides the same operational "feel" when activated of a basic replaceable break glass unit*



*A person operating the ReSet call point receives immediate positive feedback both from the sound of activation and sight of the visible flag appearing*



*A ReSet call point that has been operated is instantly recognisable and can help to identify the source of the alarm*

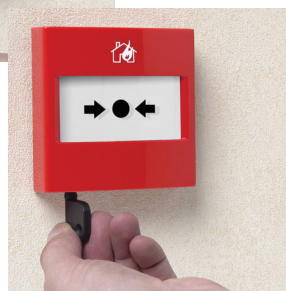
Resettable Call Points have advanced to the next generation with the introduction of the ReSet, which offers the look and feel of a traditional break glass, coupled to the advantages and convenience of the ReSet concept.

The ReSet has been designed from the start to fully comply with the latest requirements of the new Call Point Standard EN54-11, whilst also incorporating all the features required by installers to make both commissioning and on-going maintenance rapid and foolproof.

Users benefit by having a call point that is fully compliant, has the look of a break glass to deter vandals, enables immediate location of an operated device and allows the simple ReSet operation without searching for replacement glasses - Choose ReSet now!

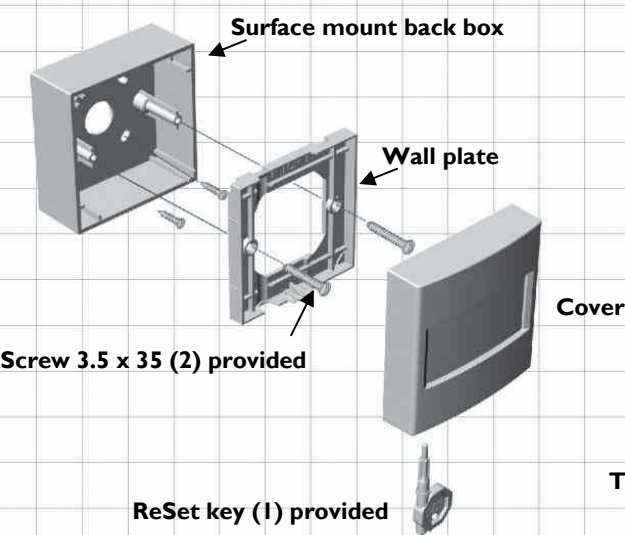


*As soon as the reason for the alarm has been established and dealt with the system can be operational again in a matter of seconds - simply insert the ReSet key, rotate and remove*

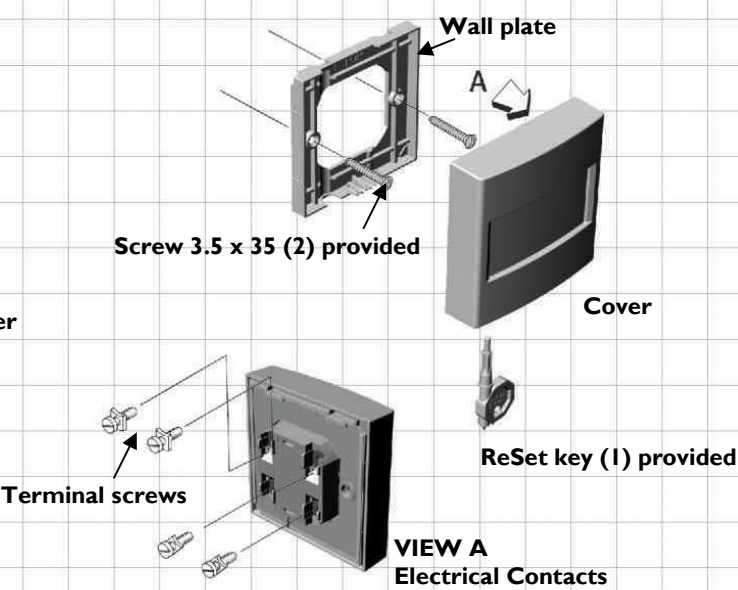


*No searching for glass replacements and other tools - the ReSet call point can be easily tested time after time, yet is ready to work when needed*

**SURFACE MOUNT COMPONENTS**



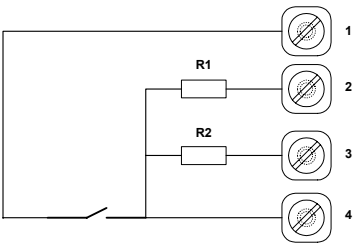
**FLUSH MOUNT COMPONENTS**



**ReSet Technical Specifications**

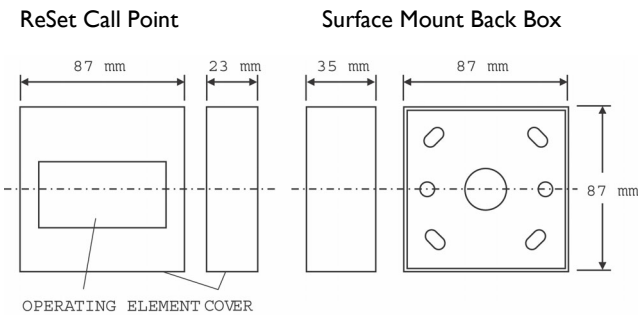
|                                 |  |
|---------------------------------|--|
| Current Rating                  | 3 Amps 12 - 24Vdc<br>3 Amps 125 - 250V |
| Housing & Mounting Box Material | Polycarbonate                          |
| Electrical Contact Material     | Silver Plated Brass                    |
| Operating Temperature Range     | -20°C to +60°C                         |
| Terminal Wiring Size Rating     | 0.5mm - 2.5mm                          |
| Colours Available               | Red (Standard)                         |
| Mounting Options                | Flush or Surface (with back box)       |

**Electrical Arrangement**



The Standard ReSet Call Point will interface with most conventional fire alarm systems. It is fitted with two internal resistors R1 (470Ω) and R2 (680Ω), selected as required by the choice of wiring terminal (as shown above).

**Dimensions**



**Ordering reference for Standard ReSet**  
**MC-01-100**