

PRODUCT DATASHEET - CONVENTIONAL RESETTABLE CALL POINT



PRO-SENSE

Conventional Device

TI-002269

DESCRIPTION

The TI-002269 Conventional Call Point is a resettable device incorporating a "glass" element on the front face of the call point and the alarm flag indicator can be easily reset using the special key. Allowing the call point to be quickly reset after an activation.

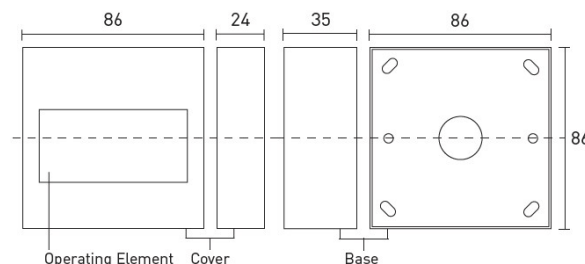
KEY FEATURES

- Resettable operating element
- Clearly visible alarm flag in the activated state
- Custom reset key
- Optional transparent protective cover
- Separate back box for easy mounting
- 1 year product warranty
- Internal series resistor option 470Ω or 680Ω

TECHNICAL SPECIFICATION

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| ▪ Operating Voltage | 12Vdc-30Vdc |
| ▪ Max. Current | 3A@24Vdc |
| ▪ Dimensions | 86 mm x 86 mm 59 mm |
| ▪ Weight | 150g |
| ▪ Operating Temperature (no icing) | -10°C to +55°C |
| ▪ Max humidity (non condensing) | 95% RH |
| ▪ Installation Terminal Conductor Size | 0.5mm ² to 2.5mm ² |

TECHNICAL INFORMATION



STANDARDS & APPROVALS

- BS EN 54-11: Manual Call Points

