



I-9201

Features

- Compatible with EN standards
- Re-settable (non-breaking glass)
- One additional N.O. output contact

Description

I-9201 is a re-settable manual call point designed for GST fire alarm system for reporting fire or emergency condition by pressing its non breakable glass. The manual call point can be reset by a key.

I-9201 is addressable device and compatible to all GST addressable fire alarm control panel. Its address can be set in a range from 1 to 242 by a programmer P-9910B provided by GST separately.

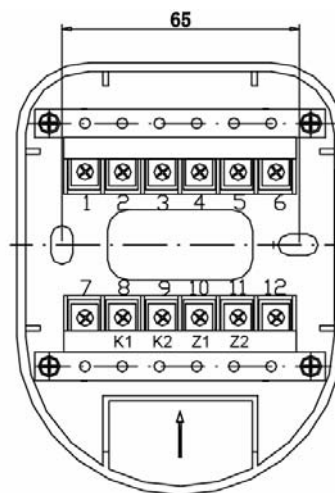
I-9201 is operated via a micro-switch. An additional N.O. contact is available for using I-9201 for other purpose.

A red LED indicates the status of the I-9201: alarm – blinking every 0.5 sec; normal – blinking every 5 sec.

I-9201 is surface mounted and can be flush mounted with box supplied by GST separately.

Specifications

- Standard: EN54-part 11
- Operating loop voltage: 24Vdc
- Operating current:
 - Standby 0.8mA
 - Alarm 2mA
- N.O. output contact: 60Vdc, 0.1A
- Contact resistance: 0.1Ω
- Visual indicator: Red LED
 - lit for alarm
 - Blinking for normal
- Operating temperature:
 - 10°C to +50°C
- Relative humidity: <95%
- Application: indoor use
- Material and colour: ABS, red
- Dimensions: 90x122x50mm
- Closure rating: IP 40



Terminals and wiring

The required cable is twisted pair of single solid core wire, non-shield, size >1.0 mm².

Wiring terminals:

Z1, Z2: wired to loop, non-polarized.

K1, K2: N.O. contact.