Conventional Manual Call Point

⬤ Model : SB106

Compatible with all conventional Fire alarm control panel

Break Glass
Safe and easy to press in emergency condition

Reset by Key
Can be reset by a special included key

FIRE

Emergency Break Glass

PRESS HERE ▶⬤◀ PRESS HERE

General Description

The conventional manual call point designed for conventional fire alarm system for reporting fire or emergency condition by pressing its breakable glass. The manual call point can be test by a test key without breaking the glass.

Features and Benefits

⬤ Compatible with all the conventional fire alarm control panel

⬤ Can be reset by key

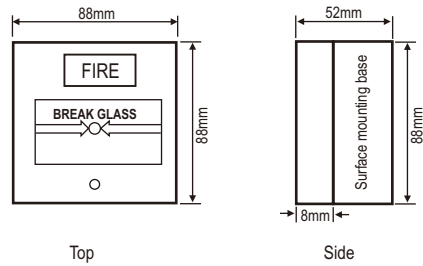⬤ 470 Ohm resistance

⬤ Easy surface mounting Base included

CE RoHS

Installation Guidelines

All wiring must be installed in compliance with the National Electrical Code, applicable state and local codes, and any special requirements of the local Authority Having Jurisdiction.

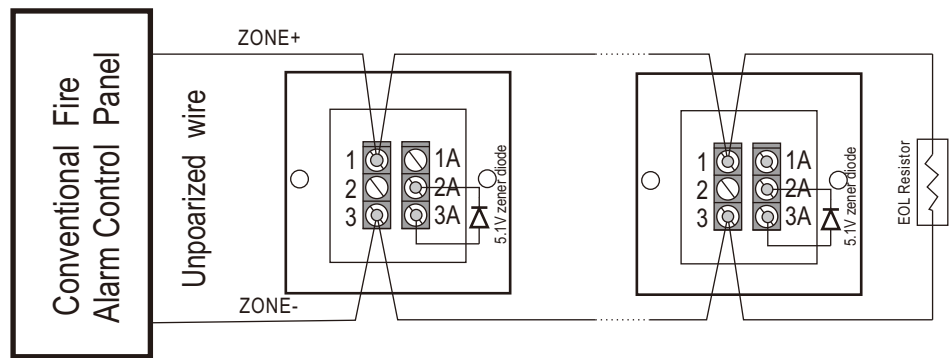Figure 1. Dimension of manual call point:

Technical Specifications

Dimension: 88mmX88mm

Height (including mounting base): 52 mm

Weight: 172 g

Operating Temperature Range: -10°C to 50°C

Operating Humidity Range: 10% to 93% Relative Humidity, Noncondensing

Latching Alarm: Reset by momentary power interruption

Electrical Ratings

System Voltage (nominal): 24 VDC (9V~ 28VDC)

Standby Current: 60 µA @ 24VDC

Alarm Current: 10~30 mA @ 24VDC

Figure 2. Wiring diagram for the manual call point:

Ordering Information

Part Number	Pack Quantity	Dimensions (w x d x h millimetres)	Weight
SB106	Individual（1 units）	88x88x52	172g

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