

Fire Alarm Break Glass Manual Call Point

● Emergency Alarm Break Glass Manual Call Point

Break Glass Action

Break the glass at the marked PRESS HERE area to activate the alarm

9V / 24VDC Power Supply

Standby current $\leq 1\text{mA}$, alarm current $\leq 15\text{mA}$

Optional Accessories

Indicator, protection cover and waterproof box available as options



General Description

An emergency alarm break glass manual call point for fire alarm systems. The glass is broken at the marked PRESS HERE area to operate the unit. It is supplied in red plastic, with a compact 86 x 86 x 55 mm housing.

Power supply is 9V/24VDC with a standby current of $\leq 1\text{mA}$ and an alarm current of $\leq 15\text{mA}$. An indicator, protection cover and waterproof box are optional, and five colors are available.

Application: office, factory, warehouse, apartment, hotel, bank, supermarket, shopping mall, school, hospital etc.

Features and Benefits

- Break glass manual activation
- Power supply: 9V / 24VDC
- Standby current $\leq 1\text{mA}$, alarm current $\leq 15\text{mA}$
- Plastic housing, red standard color
- Indicator optional
- Protection cover optional
- Waterproof box optional
- Five colors optional
- Operating temperature: -10°C to $+50^{\circ}\text{C}$
- Operating humidity: 10% - 90% RH
- Compact size: 86 x 86 x 55 mm

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Technical Specifications

Product Name	Emergency Alarm Break Glass Manual Call Point
Power Supply	9V/24VDC
Standby Current	≤1mA
Alarm Current	≤15mA
Color	Red
Material	Plastic
Action	Break glass
Indicator	Optional
Protection Cover	Optional
Waterproof Box	Optional
Customization	Five colors optional
Operating Temperature	-10 to +50 °C
Operating Humidity	10% - 90% RH
Dimension	86 x 86 x 55 mm
Application	Office, factory, warehouse, apartment, hotel, bank, supermarket, shopping mall, school, hospital etc.

Product Views



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