

Conventional manual call point (EN 54)

Conventional manual call point incorporates a resettable non-breakable glass in the front face for simple and safe use. It is designed to send alarm signal to the control panel when it is pressed manually.



- Certificate: ISO
- Standard: EN 54-11
- Feature: LED indicator, special key to reset
- Material: ABS cover, red and white
- Temperature: -10°C to 50°C
- Humidity: 0% to 95%, non-condensing
- Installation: Surface or recessed mounting

Available size

Operating voltage	Standby current	Alarm current	Manual activation	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 0.02 mA	≤ 30 mA	Press, single action	90 x 90 x 34	AE5401 (ISO)

Note: It provides an extra passive output contact to control other external fire equipment, with contact capacity 0.1A @ 30VDC.

Conventional sounder strobe (EN 54)

Conventional sounder strobe is a non-addressable fire alarm notification device to provide synchronized audible and visual alerts during fire emergency, so to warn on-site personnel to take appropriate measure.



- Certificate: ISO
- Standard: EN 54-3
- Feature: Low power consumption
- Material: ABS cover, red
- Temperature: -10°C to 50°C
- Humidity: 0% to 95%, non-condensing
- Installation: Ceiling or wall mounting

Available size

Operating voltage	Alarm current	Sound output	Strobe light	Dimension Dia x H (mm)	Ref. No.
24 VDC	< 10 mA	75 ~ 105 dB @ 3m	Highlight LED	100 x 44	AE5501 (ISO)