

Wireless manual call point

Wireless manual call point is a non-wired alarm button. Upon pressed, this self-contained unit transmits alarm signal to control panel via its integrated IoT communication chip (LoRa wireless protocol).



- Certificate: ISO
- Standard: GB 22370
- Feature: LoRa wireless, fully sealed PCB board
- Material: ABS cover, red
- Temperature: -10°C to 55°C
- Humidity: 0% to 95%, non-condensing

Available size

Operating voltage	Standby current	Alarm current	Wireless communication	Dimension W x H x D (mm)	Ref. No.
3V, battery	< 0.04 mA	< 30 mA	Max 100 m	85 x 87 x 30	AE6401 (ISO)

Note: For power supply, it is built-in 2 x 1.5 AA lithium batteries.

Wireless input module

Wireless input module monitors fire safety equipment with Normally Open (NO) contact. When the equipment activates, the module sends signal to control panel through its built-in IoT communication chip (LoRa wireless protocol).



- Certificate: ISO
- Standard: GB 22370
- Feature: LoRa wireless, LED indicator
- Material: ABS housing, white
- Temperature: -10°C to 55°C
- Humidity: 0% to 95%, non-condensing

Available size

Operating voltage	Standby current	Alarm current	Input relay	Wireless communication	Dimension W x H x D (mm)	Ref. No.
3V, battery	< 0.03 mA	< 5 mA	1, NO	Max 300 m	85 x 87 x 30	AE6501 (ISO)

Note: For power supply, it is built-in 2 x 1.5 AA lithium batteries.