

## 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.