

## Addressable fire telephone jack

Addressable fire telephone jack functions as communication bridge between the control panel and non-addressable fire telephone jack. It also continuously monitors the telephone line for open or short circuit fault.



- Certificate: ISO
- Standard: GB 16806
- Feature: 2-wire, electronic addressing
- Material: Plastic enclosure, red and white
- Temperature: -10°C to 55°C
- Humidity: 0% to 95%, non-condensing
- Installation: Wall mounting



### Available size

Operating voltage	Standby current	Call current	Capacity	Dimension W x H x D (mm)	Ref. No.
24 VDC, TEL bus	≤ 0.6 mA	≤ 25 mA	Max 150 devices	87 x 87 x 30	AE4901 (ISO)

**Note:** For capacity, it can connect max 150 non-addressable fire telephone jacks.

## Non-addressable fire telephone jack

Non-addressable fire telephone jack is a telephone interface installed on-site to enable emergency personnel to plug fire telephone mobile handset, so to communicate with control center.



- Certificate: ISO
- Standard: GB 16806
- Feature: 2-wire, no address, LED indicator
- Material: Plastic enclosure, red and white
- Temperature: -10°C to 55°C
- Humidity: 0% to 95%, non-condensing
- Installation: Wall mounting



### Available size

Operating voltage	Static power consumption	Call current	EOL resistor	Dimension W x H x D (mm)	Ref. No.
24 VDC, TEL line	Tiny	≤ 20 uA	24 kΩ	87 x 87 x 30	AE5001 (ISO)