

## Addressable zone monitor module (EN 54)

Addressable zone monitor module integrates a zone of conventional devices into an intelligent addressable loop. When any connected device activates, the module transmits signal to the control panel and displays the specific address.



- Certificate: ISO
- Standard: EN 54-18
- Feature: 2-wire or 4-wire, addressable, LED indicator
- Material: ABS housing, white
- Temperature: -10°C to 50°C
- Humidity: 0% to 95%, non-condensing
- Installation: Surface mounting

### Available size

Operating voltage	Standby current	Alarm current	Monitor capacity	EOL resistor	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 1.3 mA, loop	≤ 5.0 mA, loop	Max 16 devices	5.1 kΩ	108 x 86 x 38	AE2301 (ISO)

**Note:** When external Power Supply Unit (PSU) is wired, the device can provide output control to monitor reflective beam smoke detector, see AE14.

## Addressable sounder interface module (EN 54)

Addressable sounder interface module integrates conventional sounder or fire bell into an intelligent addressable loop. Upon receiving command from control panel, the module actuates the connected device and displays the specific address.



- Certificate: ISO
- Standard: EN 54-18
- Feature: 4-wire, addressable, LED indicator
- Material: ABS housing, white
- Temperature: -10°C to 50°C
- Humidity: 0% to 95%, non-condensing
- Installation: Surface mounting

### Available size

Operating voltage	Standby current	Alarm current	Monitor capacity	Output rating	Dimension W x H x D (mm)	Ref. No.
24 VDC	≤ 1.5 mA, loop	≤ 10.0 mA, loop	Max 10 devices	Max 500 mA	108 x 86 x 38	AE2401 (ISO)

**Note:** EOL resistor 5.1 kΩ must be fitted at the monitor wiring.