

## Addressable sounder base (NFPA 72)

Addressable sounder base integrates with an intelligent fire detector to identify fire incidents and audibly alert on-site personnel. It simplifies installation by reducing mounting points.



- Certificate: UL Listed
- Standard: UL 464, UL 268, UL 521, NFPA 72, NFPA 70
- Feature: Addressable, field-adjustable for sound output
- Material: ABS housing, white
- Temperature: -10°C to 50°C
- Humidity: 0% to 95%, non-condensing
- Installation: Indoor, plugged into fire detector

### Available size

| Operating voltage | Operating current | Surge current | Sound pressure level | Sound frequency | Dimension W x H x D (mm) | Ref. No.   |
|-------------------|-------------------|---------------|----------------------|-----------------|--------------------------|------------|
| 24 VDC            | ≤ 10 mA           | ≤ 30 mA, RMS  | ≥ 85 dB              | 3100 Hz         | 175 x 101 x 34           | A3501 (UL) |

## Conventional sounder base (NFPA 72)

Conventional sounder base integrates with a conventional fire detector to identify fire incidents and audibly alert on-site personnel. It simplifies installation by reducing mounting points.



- Certificate: UL Listed
- Standard: UL 464, UL 268, UL 521, NFPA 72, NFPA 70
- Feature: Non-addressable, field-adjustable for sound output
- Material: ABS housing, white
- Temperature: -10°C to 50°C
- Humidity: 0% to 95%, non-condensing
- Installation: Indoor, plugged into fire detector

### Available size

| Operating voltage | Operating current | Surge current | Sound pressure level | Sound frequency | Dimension W x H x D (mm) | Ref. No.   |
|-------------------|-------------------|---------------|----------------------|-----------------|--------------------------|------------|
| 24 VDC            | ≤ 10 mA           | ≤ 30 mA, RMS  | ≥ 85 dB              | 3100 Hz         | 175 x 101 x 34           | A3601 (UL) |