

## Ceiling mount horn/strobe (NFPA 72)

Ceiling mount strobe is a fire alarm notification appliance to provide synchronized audible and visual alerts during fire emergency, so to warn on-site personnel to take appropriate measure.



- Certificate: UL Listed / FM Approved
- Standard: UL 464, UL 1638, UL 1971, NFPA 72, NFPA 70
- Feature: Field-adjustable for sound and strobe output
- Material: ABS cover, red or white
- Temperature: 0°C to 50°C
- Humidity: 0% to 93%, non-condensing
- Installation: Indoor, ceiling mounting

### Available size

| Operating voltage | Alarm current   | Sound output       | Strobe light          | Dimension W x H x D (mm) | Enclosure color | Ref. No.      |
|-------------------|-----------------|--------------------|-----------------------|--------------------------|-----------------|---------------|
| 24 VDC or VFWR    | 227 mA @ 110 cd | > 81 dB(A) @ 10 ft | 15 / 30 / 75 / 110 cd | 123 x 123 x 44           | Red             | A4111 (UL/FM) |
| 24 VDC or VFWR    | 227 mA @ 110 cd | > 81 dB(A) @ 10 ft | 15 / 30 / 75 / 110 cd | 123 x 123 x 44           | White           | A4112 (UL/FM) |

## Wall mount horn/strobe (NFPA 72)

Wall mount horn/strobe is a fire alarm notification appliance to provide synchronized audible and visual alerts during fire emergency, so to warn on-site personnel to take appropriate measure.



- Certificate: UL Listed / FM Approved
- Standard: UL 464, UL 1638, UL 1971, NFPA 72, NFPA 70
- Feature: Field-adjustable for sound and strobe output
- Material: ABS cover, red or white
- Temperature: 0°C to 50°C
- Humidity: 0% to 93%, non-condensing
- Installation: Indoor, wall mounting

### Available size

| Operating voltage | Alarm current   | Sound output       | Strobe light                | Dimension W x H x D (mm) | Enclosure color | Ref. No.      |
|-------------------|-----------------|--------------------|-----------------------------|--------------------------|-----------------|---------------|
| 24 VDC or VFWR    | 180 mA @ 185 cd | > 81 dB(A) @ 10 ft | 15 / 30 / 75 / 110 / 185 cd | 123 x 123 x 50           | Red             | A4211 (UL/FM) |
| 24 VDC or VFWR    | 180 mA @ 185 cd | > 81 dB(A) @ 10 ft | 15 / 30 / 75 / 110 / 185 cd | 123 x 123 x 50           | White           | A4212 (UL/FM) |