

Intelligent Sounder Strobe



1 Feature and Benefits

- EN54-3 Compliance
- Built-in MCU processor and digital addressing
- 17 tones Programmable sound output
- Programmable types such as Sounder-Strobe, Sounder or Strobe alone
- Programmable Evacuate or Pre-alarm/Evacuate signal
- Low and normal consumption mode
- One or Two addresses mode
- 10 Highlights LED status cluster
- Onsite Adjustable Parameters
- Loop or external power input

2 Technical Specification

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|-------------------------|---|
| ● Input Voltage | Loop Power: 24VDC [18V to 27.5V]
External PSU: 24 VDC [20V to 27.5V] |
| ● Typical Current | Loop: Standby 0.7mA, Alarm: 1.5mA
External PSU: Standby 0.6mA, Alarm: 17mA |
| ● Saving Current | Standby 1.2mA, Alarm: 9mA |
| ● Protocol/Addressing | T&A, Value range from 1 to 254 |
| ● Address Sequence | Single Address: Evacuate tone
Dual Address: 1st Alert Tone / 2nd Evacuate tone |
| ● Strobe Light | 10 Highlights LED |
| ● Material / Colour | ABS / RED Glossy finishing |
| ● Dimension / Height | L:152.5 x W:88.5 x H:46.75 mm (without base) |
| ● Weight | 184g (with Base), 124g (Without Base) |
| ● Class | Type A, Indoors |
| ● Operating Temperature | -10°C to +50°C |
| ● Humidity | 0 to 95% Relative Humidity, Non condensing |