



Technical Specification

Temperature Range	-10°C ~ 55°C
Humidity Range	≤ 95% RH
Operating Voltage	24 VDC
Working Current	120 mA
Flash Intensity	≥1.2WS
Flash Period	≤1.5S
Audio Alarm	≥105dB
Life of Flash Light	≥40000 TIME
Provenience of Sound Alarm	Three Kinds 1. Ambulance Sound 2. Sound of Police Car 3. Sound of Fire Engine
Dimension	134x115x49mm

Features

- Quick response time
- Piezoelectric horn
- High intensity strobe
- Integrated Electronics
- High performance at low cost
- 3 user selectable tones via jumpers
- Wall mount type
- Two wire operation

Description

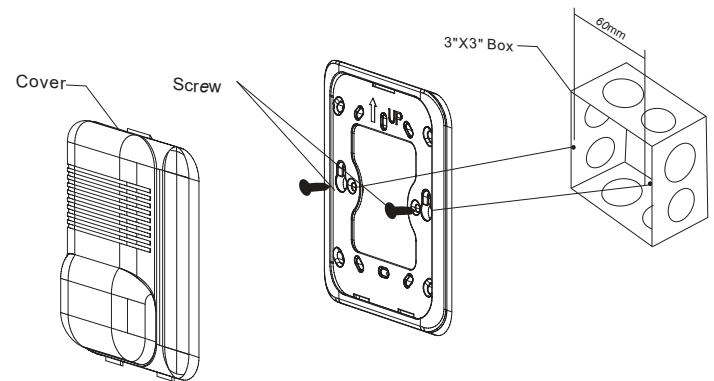
The LF-AV-4125 Conventional audible and visual alarm indicator adopts a built-in integrated circuit, a piezoelectric sounder and a high intensity strobe which when combined, produces a high energy conversion efficiency for effective output of light and sound while utilizing a minimum amount of power.

The LF-AV-4125 can be mounted by opening the front cover and installing the body of the device to a standard 3 inch square box. The mounting holes are hidden when the cover is replaced. Together with the modern style of the strobe unit and the contour of the device, makes it appealing with any building wall design.

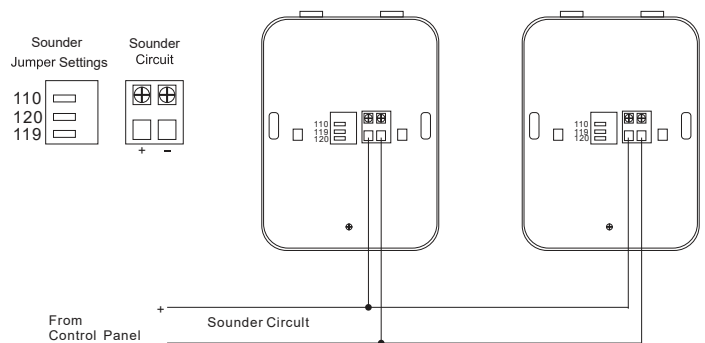
Selector jumpers are also provided at the back of the unit for a variety of tone outputs. Depending on the requirement of the authority having jurisdiction.

The indicator's design widely applies to all kinds of industrial and commercial constructions with its high resistance to humidity, wide operating temperature range, high reliability and ease of installation and configuration.

Installation



Wiring & Terminal Details



- Observe proper polarity when connecting to sounder circuit
- User Selectable tones
- Control Panel EOL resistor should be placed at the last device

Physical Dimension

