For Better Protection

TXC7301

Conventional Sounder Strobe

Feature and Benefits

Adopt special acoustic and optical chip

Use a number of bright LED as light source, display eye-catching, long life, low power consumption

Non-coding, DC 24V DC power supply

Overview

The TXC7301 conventional sounder strobe is a non-coding acoustic and optical alarm equipment installed in the field. When the acoustic and optical alarm starts, a strong acoustic and optical alarm signal to remind the attention of the scene personnel. This product is small in appearance and design, convenient for installation and reliable in use, suitable for hotels, restaurants, computer rooms, banks, shopping malls, warehouses, museums, libraries, office buildings and other places.

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Technical Specification

Operating Voltage	24VDC Range Acceptable: 15~28VDC
Power supply start current	＜10.0mA
Sound Pressure Level	After starting, the sound changed from small to large, 3 to 5 seconds, 3 meters ahead 75～105dB
Flashing Frequency	1.0Hz～1.8Hz
Sound Pulsing Frequency	2.5S～4.5S
Wiring	Connect to 24V power supply,power connect has polarity
Operating Environment	Temperature Range: -10℃ ~ 50℃
Relative Humidity	≤ 95%RH non-condensing
Dimension	The diameter of the circular base is 100mm,including base height 44mm
Material of Enclosure and Color	Plastic, red/white
Weight	About 108g (with base)

Installation and Wiring

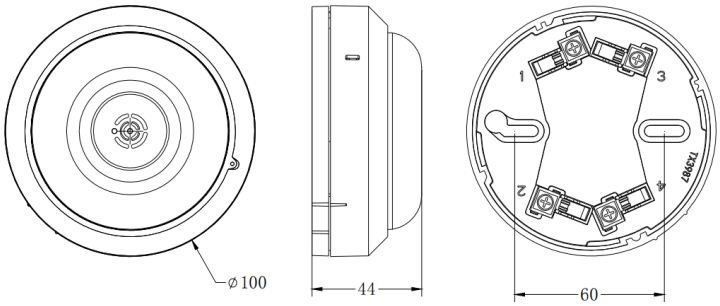

Fig.1 Appearance & Dimension

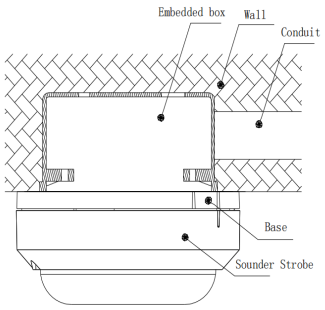

Fig. 2 Installation

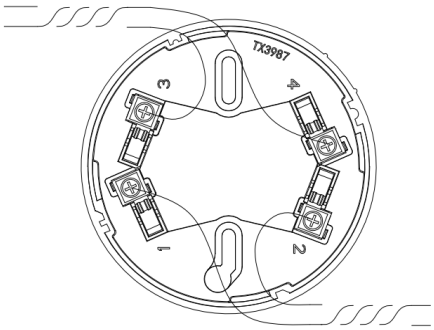

Fig.3 Wiring

The terminals of the sounder strobe and its base are shown in Fig 3. Wiring terminals are as the following: 24V Voltage,1、4:24V,2、3:24V。

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