



TX3309

Wireless Sounder Strobe

Features and Benefits

- 433MHz Wireless Sounder Strobe
- Low battery warning
- Built-in addressable chip
- 10 Highlights LED status cluster
- Universal mounting with fix base for simple installation
- Aesthetically pleasing design and easy to install

Overview

The TX3309 Wireless Sounder Strobe is alarm warning device used to notify persons in the vicinity of the occurrence fire emergency in order the person to take appropriate measures. Built in 433MHz communication chipset to transmit the signal in real time to gateway, widely used in home automation, store security and other fire safety monitoring. The unit is creatively designed that complements modern housing lay-outs.

Technical Specification

Power Rating	
Battery Required	3 VDC (2 x 1.5 AA) batteries
Current Consumption	Standby 30μA, Alarm:8mA
Device	
Transmission Frequency	433MHZ
Transmission Distance	200 meters maximum (Open area)
Sound Level Pressure	100dB at 3 meters
Panel interface	Wireless/ Wired interface to pane up to 50 units

Material / Colour	ABS / Red
Diameter / Height	100.3 mm / 34 mm (with Base)
Weight	145g (with Battery)
Operating Temperature	-10°C to +55°C
Humidity	0 to 95% Relative Humidity, Noncondensing