



XG-C412L

Fire Strobe Sounder



Overview

The XG-C412L is a high-performance fire strobe sounder that combines a powerful 105dB audible alarm with a bright strobe flash, ensuring clear and immediate warning during fire or emergency situations. Designed for versatility, it operates on DC 12–24V, making it compatible with a wide range of fire alarm systems.

Encased in a durable hard plastic shell and built from ABS flame-retardant material, this sounder is ideal for indoor installations where robust, attention-grabbing alerts are essential.

Key Feature

High Sound Output:	≥105dB for strong audible alert
Bright Flash Warning:	120 flashes per minute for visual visibility
Wide Voltage Support:	Operates on DC 12–24V systems
Low Alarm Current:	Efficient operation with ≤60mA draw
Durable Design:	Hard plastic shell with ABS housing
Weather-Resistant Construction:	Suitable for tough indoor conditions
Bold Red Color:	Highly visible in emergency scenarios

Application

Perfect for offices, factories, residential buildings, warehouses, and public facilities, the XG-C412L provides fast, effective audio-visual alerts to prompt quick evacuation during emergencies.

Specification

Model Number:	XG-C412L
Operating Voltage:	DC 12–24V
Alarm Current:	≤60mA
Flash Period:	120 times/minute
Alarm Sound Pressure:	≥105dB
Shell Material:	Hard plastic shell
Operating Temperature:	-10°C ~ +50°C
Operating Humidity:	≤95% RH (non-condensing)
Material:	ABS
Color:	Red
Dimensions:	L128.3 × W122 × H104.6 mm