

XG-C400

Fire Alarm Bell

Overview

The XG-C400 is a robust and highly audible motor-driven fire alarm bell, designed for use in fire alarm and emergency warning systems. It operates on both DC 24V or AC 220V, with a working current of $\leq 50\text{mA}$, making it versatile for different power infrastructures.

The bell is available in 6" or 8" base sizes, with a durable aluminum or plastic base and a sound output of up to 97dB, ensuring effective alert coverage in large spaces. Its motor-driven mechanism delivers consistent and reliable performance during fire emergencies.

Key Feature

High Sound Output:	Emits $\geq 95\text{dB}$ (DC 24V) or $\geq 97\text{dB}$ (AC 220V) for clear alerting
Dual Voltage Compatibility:	Supports both DC 24V and AC 220V systems
Low Power Consumption:	Working current $\leq 50\text{mA}$ for energy efficiency
Motor-Driven Bell:	Ensures consistent and powerful ringing
Size Options:	Available in 6" or 8" diameters for different coverage needs
Durable Build:	Aluminum or plastic base construction for strength and longevity



Application

Ideal for factories, warehouses, schools, commercial buildings, and public spaces, the XG-C400 provides loud and clear fire alarms, ensuring quick occupant awareness and evacuation.

Specification

Model Number:	XG-C400
Operating Voltage:	DC 24V / AC 220V
Working Current:	$\leq 50\text{mA}$
Audio Alarm Level:	$\geq 95\text{dB}$ (DC) / $\geq 97\text{dB}$ (AC)
Drive Type:	Motor-driven
Base Material:	Aluminum or Plastic Base Size Options: 6" / 8"
Dimensions:	$\varnothing 150\text{mm}$ (6") / $\varnothing 200\text{mm}$ (8")