

## FQ-101 Alarm Bell



### Product Overview

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FQ-101 motorized fire alarm bells incorporate a low power rotary centrifugal mechanism, which gives a high sound output with low current consumption at 24V dc. The alarm bells are simply structured, fashionable and easily installed. They are available to fire alarm equipments in factories, warehouses, hotels, commercial and residential buildings.

### Characteristics

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- Universally accepted fire evacuation signal
- Low current consumption
- Simple structure
- Easy installation and wiring
- Comply with Standard: GB26851-2011

### Specifications

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Rated Voltage: DC24V (18-30V dc)

Rated Current: 20 mA

Acoustic pressure level of alarm:  $\geq 92$ dB/m (A) working under rated voltage

Voltage Adaptability of Alarm: Under 85%~110% of nominal voltage, the alarm sounds clearly and continuously.

Using environment: Temperature:  $-15^{\circ}\text{C}\sim+60^{\circ}\text{C}$  Related Humidity:  $\leq 95\%$  (at  $25^{\circ}\text{C}$ )

Dimensions: Diameter 150 mm Height 50 mm Size in English system: 6"

Weight: 610g Packing: Pcs/ctn: 30 Size(cm): 36×35×50 G.W(kg): 19

### Orena Sales and Service

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