

# Fire Alarm Bell FB-6

#### Description:

The Fire alarm bells an equipment controlled by the fire receiver terminal or repeater and sounds awarning as a fire accident occurred.

The gong are made from select alloy steel choseen to give the load, resonant tones necessary in fire alarm and life safety system.

#### Advantages:

- The way of motor-driven is taken at the low consumption of current, to reduce the load for power output from receiver terminal
- 2. This design of expection structure is sturdy and durable. The bell even can ring to last 40 hours without decline of performance and structure.

## ISO 9001, € Approved



### Specifications:

Model	FB-6
Rated Voltage	DC 24V
Rated Current	30 mA
Gong Size - Diameter	ø 6" (150 mm)
Sound Output	90 db @ 1 meter
Motor Material	3.0 mm Alloy aluminium
Ambient Temperature	0 - 55 °C
Relative Humidity	10 - 95 %RH
Dimensions	ø 150 x 55 mm
Color	Red
Weight	414 g

