

High DB 8 inch Alarm Bell

Features and Benefits:

- *Compatible with all the conventional fire alarm control panel
- *High sound level up to 95dB
- *Easy installation baracket included
- *Steel material

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| Place of Origin | Guangdong, China (Mainland) |
| Brand Name | PROYU |
| Model Number | PY-JL188-8 |
| Product Name | Alarm Bell |
| Dimensions | 200x200x65mm |
| Operating Temperature Range | -10°C to 50°C |
| Operating Humidity Range | 10% to 93% Relative Humidity, Noncondensing |
| System Voltage (nominal) | 24 VDC (16V~ 30VDC) |
| Alarm Current | 70 mA @ 24 VDC |
| Alarm Sound Intensity | Minimum 95dB |





ALARM BELL

Install Item

1. Before install please detail reading the specification.
2. Install the bell according to fire standard height.
 - Firstly open the bell cover screw, then screw the bell cover, according to the direction of the figure 1.
 - Firstly put the plastic base to fix on the bell, pay attention the strike pin to enter same, see figure 2.
 - Switch on**according to red line, the type of the stack line with on***, switch on DC24V power.
3. Finally installed bell cover, and tighten up a screw to fix.