

## Product overview

The product is the fire alarm, a fire alarm device, generally used for more staff in public areas. In the event of an emergency situation is controlled by the alarm controller to trigger an alarm, one for each region under normal circumstances, be used for fire alarms, good warning sound effects.

Fire alarm internally by a 24V DC motor driven by the crankshaft and connecting rod bells, no relays work, work current, high reliability.

Fire alarm for supporting specific products and linkage fire alarm systems, when the system recognizes fire broke out by linkage control equipment to the scene.

## Product Features

- 1) Merit:
- 2) Appearance, firm structure;
- 3) Easy to install, the typical American installation;
- 4) Has low power consumption, large volume, ring-tones crisp, continuous work extremely long life characteristics;
- 5) Perfectly configured in a variety of alarm systems.
- 6) Defect:
- 7) Hearing impaired can not use or be evacuated.

## Technical parameters

### Technical Parameter

| Model No.       | Diameter      | Work voltage   | Work current @24VDC | Volume(dB) | Weight | Packing weight | Work environment  |
|-----------------|---------------|----------------|---------------------|------------|--------|----------------|---|
| AW-CBL2166-A-6  | 6"(150*61mm)  | DC12V /        | 50mA                | ≥96        | 0.9kg  | 20kg(20 pcs)   | Temperature Range: -10°C ~ +50°C;<br>Humidity Range: 0%~95%RH |
| AW-CBL2166-A-8  | 8"(200*61mm)  | DC24V / AC230V | 50mA                | ≥96        | 1.3kg  | 15kg(10 pcs)   |   |
| AW-CBL2166-A-10 | 10"(250*61mm) |                | 50mA                | ≥96        | 1.8kg  | 20kg(10 pcs)   |   |