Description

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AW-D316 conventional sounder beacon can give audible and visual alarms after being connected to a DC24V power supply. It can be used with a bus-type fire alarm control panel through an output module. After receiving a start command given by the fire alarm control panel following an accident, the output module will start the Sounder Beacon. After that, the Sounder Beacon will give a dazzling visual alarm signal and a harsh audible alarm signal to remind the persons on the scene of the accident of the fact that a fire has occurred on the site quickly and the necessity to take related evacuation measures, thus preventing the fire accident from becoming a major one.

The Sounder Beacon may be used to give audible alarms and visual alarms at the scenes of accidents. It is applicable to places like high-rise residential buildings, public places, hotels, amusement buildings, factories, shopping centers, hospitals, schools, office buildings and stock exchanges, and particularly to the places with a low visibility or the possibility of generation of smoke.

Features

- ✓ Meet both EN54-3 and EN54-23
- ✓ Designed with an upper cover and a lower cover and installed on an independent base, it can be installed, debugged and maintained conveniently.
- ✓ Suitable for wall and ceiling mount application
- ✓ Providing 16 tones.
- ✓ Highly efficient LED technology and specially designed lens
- ✓ Light output synchronization

Technical Specification

Executive Standard	EN54-3/EN54-23 Type A indoor
Operating Voltage	DC24V(20V~28V)
Operating Current	≤100mA@DC24V
Sound Output	≥75dB(A) @ 1m(Tone 1)
Number of Tones	16
EN54-23 Coverage	C-3-8/W-2.4-6
Flash Rate	0.5Hz
Flash Color	White
Protection Class	IP21C
Operating Temperature	-10℃～+55℃
Relative Humanity	≤95% (non-condensing)
Material Lens/Body	Flame retardant PC/ABS
Dimension	φ100mm×100.5mm (with base)
Weight	266g

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