CONVENTIONAL SOUNDER BEACON C9092T

Features

- Choice of up to 7 tone modes.
- Adopting independent base, it is simple and convenient for installation, commissioning and maintenance.
- The light display adopts multiple ultra-high brightness light-emitting diodes as the light source, with eye-catching display, long life and low power consumption.
- Tamper-evident function is possible.

Description

C9092T Conventional Sounder Beacon is a product that is used in conjunction with the conventional fire alarm panel produced by our company. The Sounder Beacon is used to give audible alarms at the scenes of accidents. It is applicable to places like high-rise residential buildings, public places, such as 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.

Power supply	
Executive standard	EN 54-3（Type A）
Working voltage	DC24V (allowance: DC20V ~ 28V)
Power consumption	≤0.2W@DC24V
Working current	Alarm current: 1mA~8mA @ DC 24V
Wiring method	Non-polarity, two cables
Operating environment	Indoor, temperature: －10℃～+55℃;Relative humidity: ≤95% (40℃±2℃, without condensation)
Flash Rate	1~1.5Hz
Maximum sound output	≥95dB(A)@1m(Tone1@90°)
Tone type	7 User-Selectable Tones (EN54-3 approved for tone1 Only)
Installation	Ceiling
Material Lens/Body	Flame retardant PC/ABS
Weight	about 130g with base
Ingress Protection Rating	IP21C
Overall dimensions	111×111×50（mm）(with base)