

HORN STROBE (3 TYPE BUZZER SOUND)

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EDU-LABS



The strobe horn fire alarm is a kind of terminal device for alarm; it is used for the sound & light alarm when the fire happens.

Feature: Adopt the two-wire or the four-wire system wiring method and the main line end receives two main lines, no polarization; and connect the power end to DC24V power line.

- Temperature Range: $-10\sim+50^{\circ}\text{C}$
- Humidity Range: $\leq 95\% \text{ RH}$
- Operating Voltage: DC12-DC24 No-polarized
- Working Current : $\leq 60 \text{ mA}$
- Flash Intensity: $\geq 1.2 \text{ WS}$
- Flash Period: $\leq 1.0 \text{ S}$
- Alarm Sound: $\geq 100 \text{ dB}$
- Flash Light Lifespan: $\geq 40000 \text{ TIME}$
- Alarm Sound Type: 3 Type sounds:
 1. Ambulance Sound
 2. Police Car Sound
 3. Fire Truck Sound

Note: Due to products continuous development process, layout and specification may change without prior notices.