

FIRE STROBE SOUNDER

EST-SF 105-3

EST

PRODUCT OVERVIEW

EST-SF 105-3 Fire Strobe Sounder is a kind of terminal device for alarm; it is used for the sound and light alarm when the fire happens.

Feature and Benefits

1. Adopt the two-wire or the four-wire system wiring method
2. The main line end receives two main lines with no polarization
3. Connect the power end to the DC24V power line.



- **Model No : EST-SF 105-3**
- Operating voltage: DC 12-25V
- Working current: 70mA@24V
- Alarm sound pressure: 95dB@1m (24VDC)
- Six super bright led
- Provenience of sound alarm: fire tone
- Operation temperature: -10°C~50°C
- Operation humidity: ≤ 95%RH(no condensation)
- Material: ABS
- Color: Red
- Dimension: L82*W82*H5

TECHNICAL PARAMETERS

• Operating voltage :	DC 12~25V	• Operating current :
70mA@24V		
• Alarm sound pressure:	95dB @1 meter (at 24VDC)	• Strobe :
8,000mcd, six super bright led		
• Provenience of sound alarm:	Fire tone	• Material :
ABS		
• Operation temperature :	-10°C~50°C	• Operation humidity
: ≤ 95%RH(no condensation)		
• Dimension :	L82 * W82 * H52 mm	

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