Features

- 94mm cubic-design multi-tone alarm sounder with built-in yellow LED steady/flashing light indicator
- Type of light can be switched externally
- Max. 108 dB (A) sound pressure
- Sound pressure infinitely adjustable by potentiometer
- 32 tones can be selected, 3 tones can be switched externally
- Optional mounting type using metal bracket
- High degree of protection IP 66
- 110-240V AC supply voltage

RS PRO Sounder with LED Light Indicator

Auer Signal 0697180 RSPRO

RS Stock No..: 0697180

RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

- 94mm cubic-design multi-tone alarm sounder with built-in LED steady/flashing yellow light indicator
- Offers a high degree of protection (IP66) and, with IK09, is particularly impact-resistant and therefore vandal-proof.
- Up to 32 tonnes can be selected providing up to 108db of sound pressure with up to 3 tones that can be switched externally.
- Sound pressure can be infinitely adjustable by potentiometer with a tone frequency between 150Hz to 2.9kHz
- Polycarbonate housing (red) that can be mounted either vertically or horizontally with the optional mounting metal bracket.
- For industrial and general applications
- Full mounting accessory package available

General Specifications

Housing	Polycarbonate red (RAL 3000)
Lens	Polycarbonate, ribbed inside yellow
Beacon Type	Steady beacon or Flashing beacon
Luminous Intensity	1Cd
Type of Mounting	Any. Sound outlet opening at bottom or horizontal
Fitting	4 bolts / screws
Cable Entry	Back: Grommet 5-10mm. Side: Cable Gland M20
Connection	Screw/plug-in terminal up to 2.5mm²
Tone	32 Tones. 3 Tones can be switched externally
Duty Cycle	100%
Service Life	Light source: 100,000 hours
Impact Resistance	IK09

Mechanical Specifications

Dimensions	94mm (w) x 103mm (d) x 94mm (h)
Mounting Style	Screw Mount
Weight	310g

Electrical Specifications

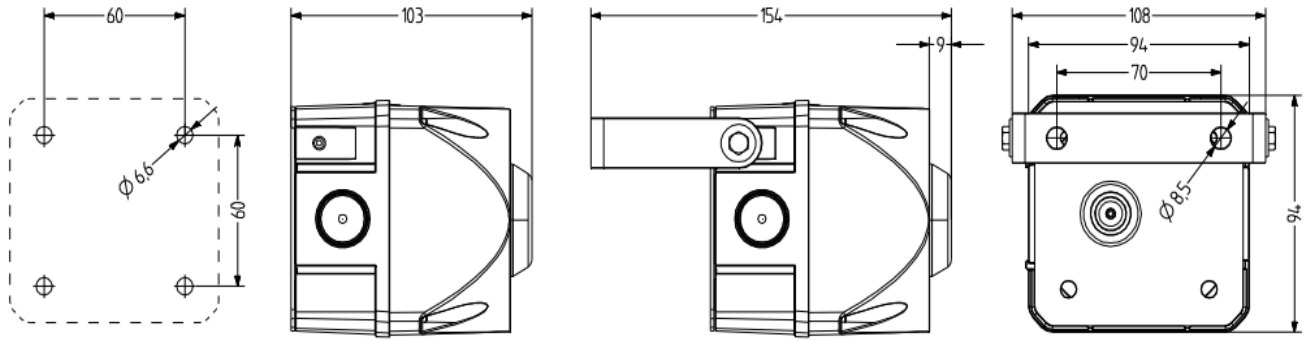
Supply Voltage	110-240V AC
Volume	108 dB
Tone Frequency	150 - 2.9kHz
Current Type	AC
Current Consumption	75mA

Protection Category

IP Rating	IP66

Operation Environmental Specifications

Maximum Temperature	+60°C
Minimum Temperature	-30°C

Approvals

Compliance/Certifications	CE
Declarations	RoHS Compliant / REACH