Motor Driven Sirens

Mini Mono P

The Mini Mono P is a small motor driven siren designed for fire and general alarm signalling.

Designed for ease of mounting, it has a separate mounting plate which connects to the main body with a bayonet locking action and has a locking screw for additional security.

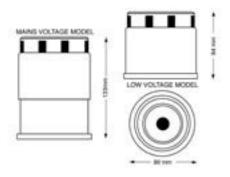
The mounting plate is suitable for surface mounting or for use with a conduit (BESA) box depending on installation requirements.

Features

- High quality siren sound
- Bayonet mounting plate for ease of installation
- Choice of voltages
- Low voltage DC and high voltage AC for use in all applications



Applications - Fire alarm; general purpose alarm; process control; time signalling



Specifications

Part No.	Colours	Audibility (tone) at 1m (typical)	Tones (Up to)	Voltage	Current	
SLE-0002	Grey	Up to 103dB (A)	1	24V DC	500mA	
SLE-0004	Grey	Up to 103dB (A)	1	110/230V AC	130/90mA	

 $\textbf{IP Rating:} \ \mathsf{IP44} \quad \textbf{Rating:} \ \mathsf{Continuous} \quad \textbf{Frequency:} \ \mathsf{1000Hz} \quad \textbf{Operating Temp:} \ \mathsf{-30^{\circ}C} \ \mathsf{to} \ \mathsf{+55^{\circ}C}$

Construction: High Impact ABS Cable Entries: 1 Weight: Mini Mono P (DC) 0.2kg; Mini Mono P (AC) 0.5kg