

Motor Driven Sirens

Mini Mono P



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

Overview

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

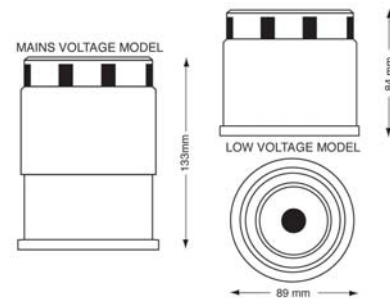
Designed for ease of mounting, it has a separate mounting plate which connects to the main body with a bayonet locking action and has a locking screw for additional security.

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

Applications

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

- Fire
- Railway/Marine
- Security
- Hazardous Area
- Industrial
- Public Warning



Part No.	Colours	Audibility at 1m	Tones	Voltage	Current
18-980224	Grey	Up to 103dB (A)	1	12V DC	1A
18-980226	Grey	Up to 103dB (A)	1	24V DC	500mA
18-980228	Grey	Up to 100dB (A)	1	110/230V AC	130/90mA

IP Rating: IP44 Rating: Continuous Frequency: 1000Hz Operating Temp: -30°C to +55° C
 Construction: High Impact ABS Cable Entries: 1 Weight: Mini Mono P (DC) 0.2kg; Mini Mono P (AC) 0.5kg

Motor Driven Sirens

Mono 72



Overview

The Mono 72 is a powerful motor driven siren which produces a clear, high output siren sound.

With its weatherproof design, the Mono 72 can be used both indoors and outdoors for security, fire alarm, process control alarm and general safety warning.

Due to its rugged construction, the Mono 72 can be used in arduous conditions including mining and quarrying applications.

The Mono 72 has a continuous rating and has been designed for longevity.

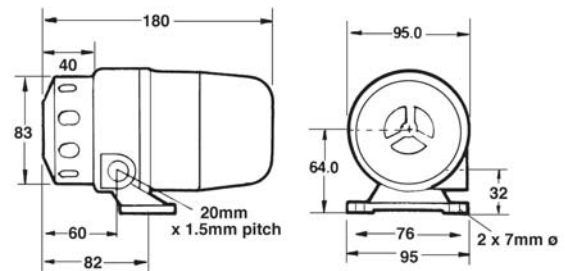
- Fire
- Security
- Industrial
- Railway/Marine
- Hazardous Area
- Public Warning

Features

- High output siren sound (120dB)
- Rugged construction for use in all environments
- Low voltage DC and high voltage AC for use in all applications
- Weatherproof to IP65
- Mounting bracket for ease of installation

Applications

- Fire alarm; security alarm; general safety warning; conveyors; process control alarm; vehicle alarm



Part No.	Colours	Audibility at 1m	Tones	Voltage	Current
18-980201	Red/Black	Up to 120 dB (A)	1	24V DC	4.6A
18-980203	Red/Black	Up to 120 dB (A)	1	110V AC/DC	3A(AC)/2.7A(DC)
18-980205	Red/Black	Up to 120 dB (A)	1	230V AC/DC	1.4A(AC)/1.2A(DC)

IP Rating: IP65 Rating: Continuous Frequency: 1800Hz Operating Temp: -30°C to +45°C
 Construction: Cast Aluminium Body, ABS Rotor, Stator and Cover Cable Entries: 1 Weight: 1.7kg