

P-Series Master Blaster



Features

- High output 230V AC siren sound designed to deter intruders
- Choice of 12V DC or 24V AC trigger relay for both security and fire use
- Separate mounting bracket for ease of installation
- Continuously rated
- Suitable for both indoor and outdoor use

Overview

The Master Blaster is a powerful motor driven siren designed for use as an internal/external supplementary security sounder.

The siren is powered by a 230V AC supply and contains an integral activation relay. It is supplied with either a 12V DC relay for security applications or 24V DC relay for fire.

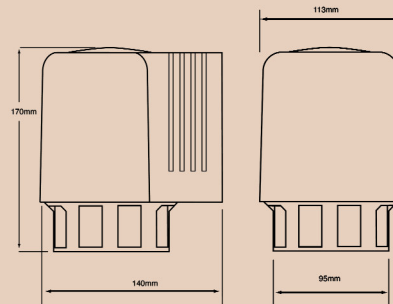
Designed for surface mounting, the Master Blaster comes pre-wired with 1 metre of cable and has a separate mounting bracket for ease of installation.

Ideal for use where where a higher sound output is required, the Master Blaster can only be used with security system control panels. A version of the Master Blaster is available without a relay - the Super M (part no 18-980047).

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

Applications

- Security alarm



Part No.	Colours	Audibility at 1m	Tones	Voltage	Current
18-980043	Yellow	127dB (A) ±3dB	1	230V AC/DC (12V activated)	1.0A
18-980044	Yellow	127dB (A) ±3dB	1	230V AC/DC (24V activated)	1.0A

IP Rating: Weatherproof Rating: Continuous Frequency: 1680Hz Operating Temp: -30°C to +45°C
Construction: ABS Cable Entries: Flying Lead Weight: 1.8kg