



Overview

ACOUSTIC SIGNALS - INDUSTRIAL - MOTORISED SIRENS

The AS400 Siren has been designed for a wide range of industrial signalling applications, where a powerful, high output signal is required. The siren incorporates a fractional horsepower motor, that drives an internal impellor at high RPM, forcing air through the slotted front cover, creating its unique penetrating sound.

The AS400 Siren produces a low frequency sound that is ideally suited for signalling over medium sized areas. For maximum coverage, it is advised that the Siren be raised above any surrounding buildings. Manufactured from cast aluminium, it is rugged in construction and is built for a long life outdoors.

If you require another Motor Driven Siren model, please refer to the AS100, AS200 and AS300 Datasheets.

Features

- Powerful low frequency sound
- Vertical siren for easy mounting
- Omni-directional 360° coverage
- Available in 230vAC/DC

Material

- Cast Aluminium Body



IP55



125dB (A) @ 1m



Continuous



-30 to +45°C



900Hz

APPROVALS & CONFORMITIES

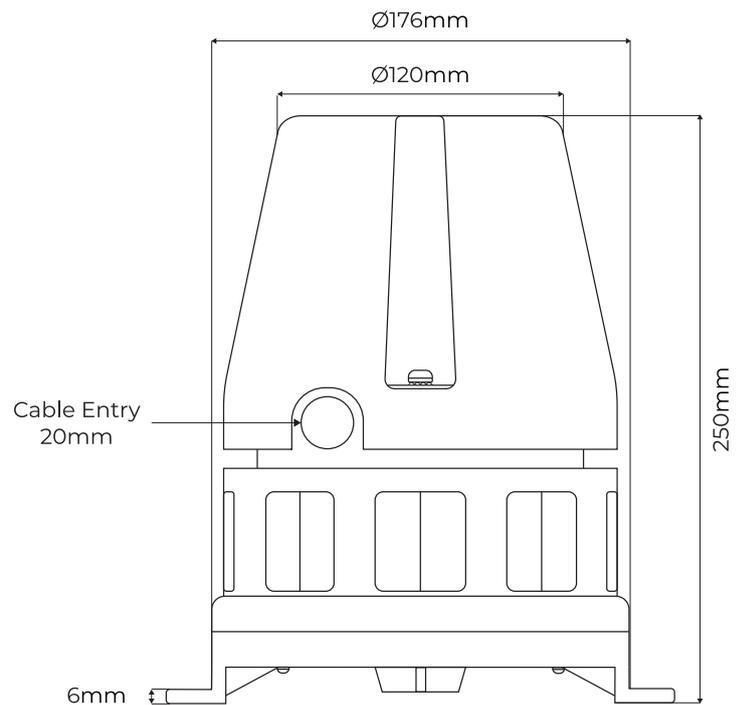
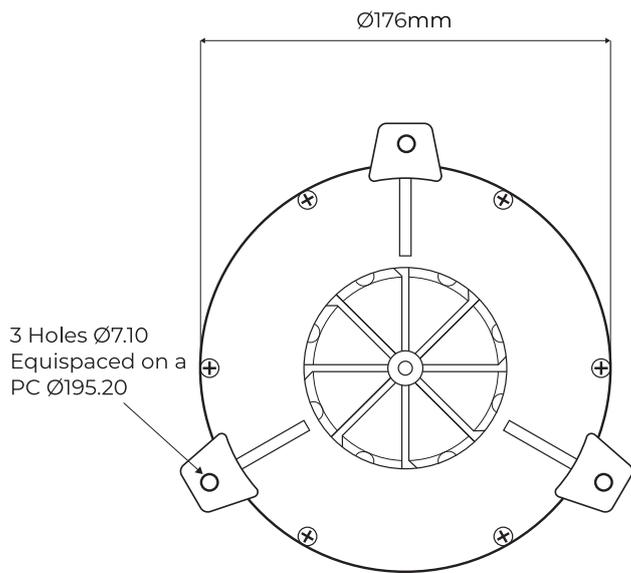


Ordering Information

Voltage	Ordering Information	Mode & Current Consumption
Nominal Voltage	Product Code	Continuous
230vAC/DC	AS400-05MF	1400mA @230vAC

Weights & Dimensional Drawings

Kg	230v
Net Weight	3.820
Gross Weight	4.375



APPROVALS & CONFORMITIES

