



WALL MOUNTED SOUNDER BEACON (100-3800V)

The 100-3800V Conventional Wall Mounted Sounder Beacon forms the core of our ENS4-23 Visual Alarm Device Range.

The unit has a built in microphone which allows the unit to indicate a fault should the sounder not operate when activated or tested.

KEY FEATURES

- Flexible modular design
- Third party approved to EN54-3 & EN54-23
- 32 tone settings
- Two stage alarm capability
- Easy to install
- Silent sounders setting for beacon only use
- Microphone self-test facility
- Robust and high reliability

TECHNICAL SPECIFICATION

Operating voltage	18Vdc - 40Vdc
Activated current load (high volume)	11-25 mA at 24Vdc
Acoustic frequency range	400-2900Hz
Max acoustic output	100 dB(A) @ 1m
Visual alarm device frequency	0.5Hz or 1Hz
EN54-23 classification	W-2.4 - 9.5
Operating temperature range	-25°C to +70°C
Weight	290g
Max tolerated humidity	95% RH
IP Rating	IP 65

STANDARDS & APPROVALS

- BS EN 54-3: Sounders
BS EN 54-23: Visual Alarm Devices

