

# Sounder Beacons

## Sonos LED Base Sounder Beacon



### Features

- Combined sounder-beacon current consumption of less than 10mA
- Unique beacon design for optimised light coverage
- Two large cable entries for quick and simple installation
- Designed to complement a variety of detectors
- 32 distinct alarm tones
- Choice of colours
- Cover plate available for use as a sounder-beacon only

### Overview

The Sonos LED Base Sounder beacon is an ideal solution for any type of fire alarm application.

Twelve high powered LED's function with a 95dB sounder for both audio and visual warning that complies with the Disability and Discrimination Act. The beacon has a unique design that can be seen from every angle including directly below the unit.

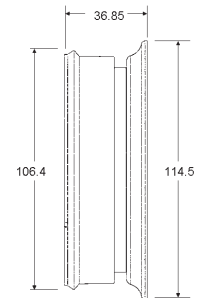
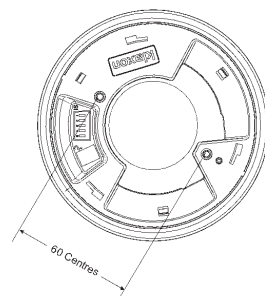
It is designed to accommodate a variety of detector heads from major manufacturers enabling detection and alarm at the same point. Consequently wiring and installation costs are reduced.

With the optional cover plate it can also be used as a stand alone sounder-beacon.

A choice of colours is available, including white and cream, to coordinate with various detectors.

### Applications

- Fire alarm



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

Part No.	Colours	Audibility at 1m	Tones	Voltage	Current
18-980682	White	Up to 95dB (A)	32	17-60V DC	8mA
18-980685	Cream	Up to 95dB (A)	32	17-60V DC	8mA
18-980686	White Cover				
18-980687	Cream Cover				

IP Rating: Indoor    Rating: Continuous    Frequency: 400-2850HZ    Operating Temp: -10°C to +55°C  
 Construction: High Impact Polycarbonate    Cable Entries: N/A    Weight: 0.1Kg    Compliance: EN54 3 Type A