

Features

- ▶ Robust design
- ▶ Low current consumption
- ▶ Easy to install
- ▶ Maximum 93dB(A) @ 1 metre (Tone 1)
- ▶ 32 user-selectable tones and 3 user-selectable volumes
- ▶ Utilises high intensity LEDs
- ▶ Lockable cap available



Description

The CSBB-E is platform type sounder beacon, which will accept the CDX Range of detectors mounted with an appropriate base*. The improved electronics result in a very low current consumption with a high sound output. A set of DIL switches are used to select the unit's tone and sound output (three settings, LOW, MEDIUM and HIGH). Advanced LED technology provides a high intensity flash.

Specification			
Ordering Codes	CSSB-E		
	CSBB-E(WHT)		
	CS/CAP Lockable Cap		
Sound Level	LOW	MEDIUM	HIGH
Sound Output @ 1 metre Tone 1	87dB(A)	90dB(A)	93dB(A)
Current Consumption @ 24Vd.c.	8	9.3	11.5
Voltage Range	18 – 30Vd.c.		
Number of Tones	32		
Operating Frequency	440Hz – 2900Hz		
IP Rating	IP42		
Operating Temperature Range	-20°C to +70°C		
Compatible CDX Detectors	SLR-E3N, DCD-AE3, DCD-CE3, DFJ-AE3, DFJ-CE3		
Compatible CDX Bases*	YBN-R/6, YBO-R/6PA, YBO-R/6R, YBO-R/6RN, YBOR/6RS, YBN-R/6SK		
Colour	Ivory or White		
Weight (g) / Dimensions (mm)	110 / 116 diameter x 25 height		