

CDXconventional CLB-E

Conventional Beacon

Features

- ▶ High Intensity LED technology
- ▶ Colour-matched to existing Ivory and White detector and base ranges
- ▶ Fits standard CDX base (YBN-R/6).



Description

Model CLB-E is a conventional Beacon for use on 24 V Sounder Circuits.

The unit is fitted with a Fresnel lens and high-intensity LEDs, a design which produces a highly visible flash. The casing exactly matches the CDX Detector range in shape and colour providing seamless integration.

Specification

Ordering codes	CLB-E - Ivory / CLB-E(WHT) - White
Operating Voltage	17 – 41 VDC
Operating current (typ)	4.3 mA (5.0mA max)
Operating Temperature Range	-10 °C to + 50 °C
Storage Temperature Range	-30 °C to +60 °C
Maximum Humidity	95% RH - non-condensing (at 40°C)
Colour / Case Material	Ivory or White / ABS
Lens Colour	Transparent (red)
Weight (g) / Diameter (mm) / Height (mm)	88 / 100 / 38 (46 with base)
Base Fixing Centres (mm)	48 ~ 74