Addressable Visual Indicator Base c/w 92dB(A) Sounder

Part No. BF330CTB

Overview

- Ideal for use in areas that require a visual warning device as a secondary means of notification (in areas where primary visual notification is required use our EN54-23 certified range of VADs).
- Includes a built-in flashing red LED multi beacon, a 92dB(A) sounder and a short circuit isolator.
- Designed for use as part of a visual indicator/sounder/detector base combination - requires a separately available smoke/heat detector and detector base.
- 570µA quiescent current.
- 8mA alarm current @24V DC (beacon lit, sounder on max).
- Group addressing facility allows multiple devices to be operated simultaneously.
- 7 selectable volume levels and up to 15 selectable tone pairs.
- Optional BF330CTLIDW white or BF330CTLIDR red cap available for stand-alone use.
- IP21D rated (with cap or detector fitted).
- Detector spur wires included.

Technical Specifications

Protocol/compatibility	Compatible with C-TEC's XFP/ZFP XP95/Discovery Addressable Fire Panels.
Application/operation	Designed to be ceiling mounted – either stand-alone with a red or white cap or as part of a stacked Visual Indicator/Sounder/Detector Base combination.
VAD category & coverage	N/A. Designed for use in areas that require a visual warning device as a secondary means of notification only. In areas where primary visual notification is required use our EN54-23 certified range
Flash rate & colour	0.5Hz / Red.
Supply/operating voltage	17 to 28V DC.
Quiescent current	570µA @ 24 VDC.
Nominal SPL (Sound Pressure Level)	92dB(A).

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Alarm current	8mA (Beacon lit, Sounder on max).
Indicators	Polling (green LED) & Short Circuit Isolator Active (amber LED).
Product dimensions (mm)	122mm diameter x 46mm deep (not including optional XP95/Discovery and base).
IP Rating	IP21D.
Weight	160g.
Operating conditions/temperature	-10ºC to +55ºC. Max. 95% RH (Non-condensing).

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