

ActiV Conventional Base Voice Sounder



Overview

- Superb sound intelligibility.
- ٠ Choose from two evacuation voice messages and four evacuation alarm tones (your selected evacuation message will be preceded by the selected tone).
- Alarm Current at 30Vdc = 10mA.
- Alarm Current at 18Vdc = 8mA.
- Optional BF330CTLIDW white or BF330CTLIDR red cap available for stand-alone use.
- Supplied with a BF431QCP quick connect plate and detector spur wires. ٠
- IP21C rated. •

More Information

Technical Specifications

Compatible with C-TEC's CFP, FP, MFP and EP203 conventional fire alarm panels and virtually all other Protocol/compatibility makes (testing on third-party panels is recommended before use) Designed to be ceiling mounted - either stand-alone with a red or white cap or as part of a stacked Application/operation Sounder/Detector Base combination. Supply/operating voltage 18 to 30V DC. Alarm current At 30Vdc: 10mA; At 18Vdc: 8mA. Product dimensions (mm) 122mm diameter x 46mm deep (not including optional detector and base). IP Rating IP21C (Type A). Weight 160g.

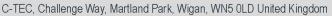
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Operating conditions/temperature -10°C to +55°C. Max. 95% RH (Non-condensing).

Notes

 $Choose from \ 2 \ evacuation \ voice \ messages \ and \ 4 \ evacuation \ tones. \ Note \ all \ of \ these \ have \ an \ associated \ alert \ tone/message, \ the \ activation \ of \ which \ requires \ additional \ wiring \ and \ control \ functionality$





