

Non-Self testing 100dB Evacuation Alert sounder, white

Part No. **BF430C/CC/SW**



Overview

- Impressive 100dB(A) sound output @ 1m.
- Ideal for use as an evacuation alert device on a C-TEC EVAC-ALERT system.
- Includes 31 selectable primary tones and an optional secondary tone.
- Two volume levels (high and low)
- Alarm Current at 30Vdc = 5.5mA.
- Alarm Current at 18Vdc = 3.8mA.
- IP21C rated.
- Manufactured in the UK by C-TEC.
- 'Self testing' version also available - [click here for details](#).



More Information

Technical Specifications

Approvals/certifications	Certified to EN54-3 & 23 by the LPCB & VdS.
Protocol/compatibility	Compatible with C-TEC's CFP, FP, MFP and EP203 conventional fire alarm panels and virtually all other makes (testing on third-party panels is recommended before use)
Application/operation	Designed to be wall mounted. Indoor areas only.
VAD category & coverage	N/A.



Flash rate & colour	N/A.
Supply/operating voltage	18 to 30V DC.
Nominal SPL (Sound Pressure Level)	100dB(A).
Alarm current	At 30Vdc: 5.5mA; At 18Vdc: 3.8mA.
Product dimensions (mm)	108mm diameter x 99mm deep
Construction & finish	White ABS plastic.
IP Rating	IP21C (Type A).
Weight	215g.
Operating conditions/temperature	-10°C to +55°C. Max. 95% RH (Non-condensing).



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