



Conventional Fire Systems

ActiV Sounders & VADs

ActiV 96dB(A) Conventional Base Sounder



ActiV 96dB(A) Conventional Base Sounder

Part No. BF431C/CC/W

- Third-party certified to EN54-3 (Sounders).
- Impressive 96dB(A) sound output @ 1m.
- 31 selectable primary and secondary tone pairs and two volume levels (high and low)
- Alarm Current at 30Vdc = 5.5mA
- Alarm Current at 18Vdc = 3.8mA
- Optional BF330CTLIDW white or BF330CTLIDR red cap available for stand-alone use.
- Supplied with a BF431QCP quick connect plate and detector spur wires.
- IP21C rated.



Technical Specifications



Approvals/certifications	Certified to EN54-3 by the LPCB.
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 ceiling mounted - either stand-alone with a red or white cap or as part of a stacked Sounder/Detector Base combination.
Supply/operating voltage	18 to 30V DC.
Nominal SPL (Sound Pressure Level)	96dB(A).
Alarm current	At 30Vdc: 5.5mA; At 18Vdc: 3.8mA.
Product dimensions (mm)	122mm diameter x 46mm deep (not including optional detector and base).
IP Rating	IP21C (Type A).
Weight	170g.
Operating conditions/temperature	-10°C to +55°C. Max. 95% RH (Non-condensing).
Notes	For compliance to EN 54-3, the BF431QCP Quick Connect Plate must be used with the base device.

Approval Certificates



Documentation



8 other products in the same category:



CONTACT US



C-TEC , Challenge Way, Wigan, WN5 0LD, UK Opening times: 08:30 - 17:00 GMT.



+44 (0) 1942 322744



sales@c-tec.co.uk



Download map
