

# Verso Base Sounder

Part No. **BF431C/CR/3**



## Overview

Certified to EN54 Part 3 (BRE) and 13(BSI).

88-93dB(A) selectable sound output.

6-12mA alarm current depending on setting.

32 tones.

Can be used as part of an ActiV detector/base/sounder base combination.

Optional red and white lids available for stand alone use.

## Technical Specifications

|                                    |  |
|------------------------------------|--|
| Approvals/certifications           | Certified to EN54-3 by BRE and EN54-13 by the BSI.   |
| Protocol/compatibility             | Can be used on the conventional sounder circuits of most conventional fire panels including C-TEC's FP, MFP, CFP & EP203. Can also be used on the conventional sounder circuits provided on CTEC's XFP and ZFP addressable panels. |
| Application/operation              | Designed for use on a ceiling as part of a detector/base/sounder base combination. Can also be used stand-alone on a ceiling or wall.  |
| Supply/operating voltage           | 18-30V DC.   |
| Quiescent current                  | TBC.   |
| Nominal SPL (Sound Pressure Level) | 86.2dB(A) (low setting); 87.7dB(A) (medium setting); 91.2dB(A) (high setting) when set to tone 1.  |
| Alarm current                      | 5.7mA (low setting); 7mA (medium setting) or 9.4mA (high setting) when set to tone 1.  |
| Product dimensions (mm)            | 115mm diameter x 41mm D.   |
| Construction & finish              | White ABS fire retardant plastic.  |
| IP Rating                          | IP21C  |
| Weight                             | 0.11Kg.  |
| Operating conditions/temperature   | -20°C to +70°C.  |



Notes

Optional red lids (order code BF431C/CR/3/LIDR) and white lids (order code BF431C/CR/3/LIDW) available for stand-alone use.



T 01942 322744 E sales@c-tec.co.uk  
F 01942 829867 W www.c-tec.com



C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom



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