

ActiV Hi-Output W-2.75-9 Wall VAD c/w 100dB(A) Sndr, deep base

Part No. BF433C/CC/DR



Overview

Third-party certified to EN54-3 (Sounders) and EN54-23 (VADs).

Provides 'W-2.75-9' rated light distribution when wall mounted (min. 0.4 lux over a 2.75x 9m cuboid area). Also rated as a W-4-4 VAD.

Impressive 100dB(A) sound output @ 1m.

Includes 31 selectable primary tones and an optional secondary tone.

Two volume levels (high and low)

Three selectable VAD flash rates (0.5Hz, 1Hz, OFF)

Alarm Current at 30Vdc =12.2mA (0.5Hz) or 19.5mA (1Hz)

Alarm Current at 18Vdc =14.5mA (0.5Hz) or 25mA (1Hz)

IP33C rated.

Manufactured in the UK by C-TEC.

Technical Specifications

Approvals/certifications Certified to EN54-3 & 23 by the LPCB & VdS.

Compatible with C-TEC's CFP, FP, MFP and EP203 conventional fire alarm panels and virtually all Protocol/compatibility

other makes (testing on third-party panels is recommended before use)

Designed to be wall mounted. Can be used in covered outdoor areas. Application/operation

W-2.75-9 rated light distribution (min. 0.4 lux over a 2.7.5m x 9m cuboid area). Also certified as a W-4-VAD category & coverage

4 rated VAD

0.5Hz; 1Hz or OFF / White. Flash rate & colour

18 to 30V DC. Supply/operating voltage Nominal SPL (Sound Pressure Level) 100dB(A).

Alarm current At 30Vdc: 12.2mA (0.5Hz) or 19.5mA (1Hz); At 18Vdc: 14.5mA (0.5Hz) or 25mA (1Hz)

Product dimensions (mm) 114mm diameter x 132mm deep.



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IP Rating IP33C (Type B).

315g. Weight

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

















