

CONVENTIONAL WALL SOUNDER VAD (WHITE)

CWS100-AV(W)

The CWS100-AV (W) Conventional Wall Sounder VAD is equipped with 3 levels of volume adjustment, high output LED beacon and 32 recognised tones which can be set via the control equipment or locally at the sounder. The device is weatherproof.



Orama group



KEY FEATURES

- 5 year product warranty
- 3rd party approved
- 32 Tone Settings
- Two stage alarm capability
- Weatherproof as standard
- Easy to install
- Silent sounders setting for beacon only use
- Microphone self test facility
- Robust with high reliability

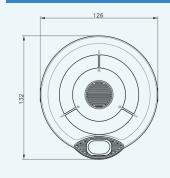
TECHNICAL SPECIFICATION

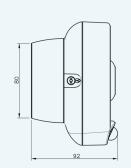
Power supply voltage range	15Vdc - 40Vdc
Activated current load (High Vol.)	11-25 mA @ 24 Vdc
Acoustic Frequency range	400-2900 Hz
Maximum acoustic Output	100 dB(A) @ 1m
Visual Alarm Device Frequency	0.5 Hz or 1 Hz
EN54-23 Classification	W-2.5-7
Temperature range (no icing)	-25°C to +70°C
Unit weight (inc Back box)	290g
Max humidity (non condensing)	95% RH

IP rating Designed to meet IP 65*

* Whilst this is a type B product, we recommend avoiding direct exposure to extreme environmental situations (such as direct sun,

TECHNICAL INFORMATION





STANDARDS & APPROVALS

- EN 54-3: Fire alarm devices Sounders
- EN 54-23: Fire alarm devices Visual alarm devices











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extreme temperatures or heavy rain).
Whenever the above conditions are likely to be met, it is advisable to protect the device with a dedicated protection.