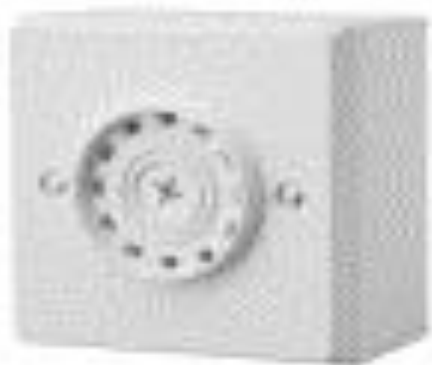


# ACW8BB

Electronic sounder

VANDERBILT



## Key Features include:

- 32 different tones, user selectable
- Volume control via DIP switch
- Automatic synchronisation
- Two stage alarm
- Discrete design
- 6 certified fire tones
- Improved tone clarity
- Flush or surface mounting

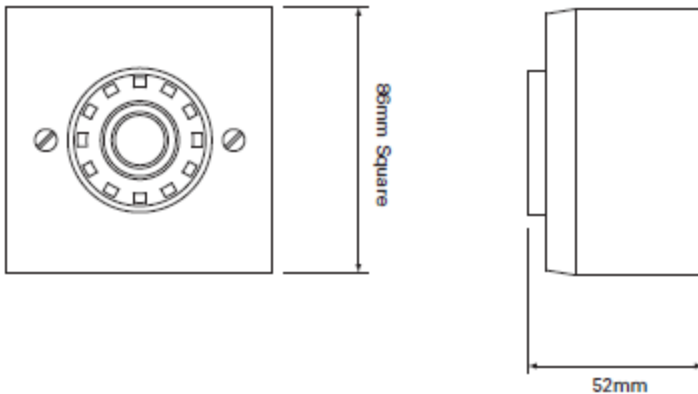
# ACW8BB

Electronic sounder

VANDERBILT

## Description

The ACW8BB sounder is a discrete sounder for flush or surface fixing. The innovative design provides an excellent combination of high sound output and attractive aesthetics, ideal for retail, hotel and residential applications.



## ■ Technical Specifications

Supply voltage	9 ... 15 VDC or 18... 28 VDC
Current consumption	
- 12 VDC	< 35 mA (typical tone 3)
- 24 VDC	< 12 mA (typical tone 3)
Sound output	
- Maximum at 12v DC	95dB (typical tone 3) at 1.0m
- Adjustment	10dB via DIP switch
Housing	
- Material	ABS
- Colour	White
Monitoring	Reverse polarity
Ambient conditions	
- Operating temperature	-10 ... +55 °C
- Housing protection (EN60529)	IP21C with back box
Dimensions (H x W x D)	86 x 86 x 52mm

## ■ Ordering Information

Type	Art.-No.	Description	Weight
ACW8BB	N54539-Z120-A100	Stand. sounder, 12/24V, 0.8-25KHz	0.11Kg

Issued by  
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