Bowers & Wilkins





Technical features Decoupled Double Dome aluminium tweeter with Nautilus™

tube loading

 $\text{Kevlar}^{\tiny{\textcircled{\tiny{\$}}}} \text{ brand fibre cone bass/midrange } \text{ Flowport}^{\tiny{\textcircled{\tiny{$\top}}}}$

Description 2-way vented-box system

Drive units 1x ø25mm (1 in) aluminium dome high-frequency

1x Ø165mm (6.5 in) woven Kevlar® cone bass / midrange

Frequency range -6dB at 45Hz and 50kHz

Frequency response 52Hz - 22kHz ±3dB on reference axis

Dispersion Within 2dB of reference response

Horizontal: over 60° arc Vertical: over 10° arc

Sensitivity 87dB spl (2.83V, 1m)

Harmonic distortion 2nd and 3rd harmonics (90dB, 1m)

<1% 95Hz - 22kHz <0.5% 140Hz - 20kHz

Nominal impedance 8Ω (minimum 4.0Ω)

Crossover frequency 4kHz

Recommended

amplifier power

25W - 100W into 8Ω on unclipped programme

Max. recommended

cable impedance

Dimensions

Height: 345mm (13.5 in)

 0.1Ω

Width: 190mm (7.5 in)

Depth: 324mm (12.8 in) cabinet, grille and terminals

Net Weight 6.8kg (14.9 lb)

Finishes Cabinet: Grille:

Black Ash Black