Signature[™]7SE

Wallmount speaker

Product Summary

• The Signature 7SE is a true audiophile in-wall monitor. The baffle incorporates a rigid zinc alloy mid/bass driver chassis for speed and impact and the tweeter has a powerful neodymium magnet. The crossover components are audiophile-type polypropylene capacitors, which produce smooth transition throughout the frequency range.

Technical highlights



Kevlar®: B&W developed and patented the method of using Kevlar® for loudspeaker cones to reduce unwanted standing waves. DuPont originally created Kevlar® for use in bulletproof vests.



Bass/Mid-range unit: Many of the bass/mid-range drive units in the B&W custom installation speaker systems use cast chassis. The extra rigidity they display over the more common press steel chassis improves bass 'speed' and



Aluminium Tweeters: Anodised aluminium dome tweeters are used on all but the smallest models. These are protected by a stylish, low-diffraction ring. This ring ensures that the clear, undistorted treble produced by the dome, leaves the speaker undisturbed.



Drive units 1 x 25mm metal dome high-frequency

1 x 180mm Kevlar® mid/bass

Frequency response $40Hz - 20kHz \pm 3dB$ on reference

Sensitivity 88dB spl (2.83V, 1m)

Nominal impedance 8

Power handling 20W - 150W into 8 ohm on

unclipped programme

Finishes

Dimensions

or pre-painting

Frame size Height: 373mm

Cut-out size Without pre mount frame: Height: 330mm Width:245mm

Cut-out size With pre mount frame:

Semi-matt white suitable for customising

Height: 346mm Width:257mm

Min depth required: 102mm

Width: 285mm

Pre Mount Frame PMK8 (optional)

