







## See nothing, hear everything

The CCM7.3 S2 is a high-performance in-ceiling speaker for outstanding performance in both theatre and stereo applications. Its sophisticated drive unit configuration features a 25mm(1in) Carbon Dome tweeter, a 100mm (4in) FST™ Continuum cone midrange and 2 x 130mm (5in) Aerofoil Profile bass drivers. Its critically formed baffle is constructed from glass reinforced ABS while its integrated backbox ensures easy retrofittable installation, cuts down sound transfer between spaces and optimises sound quality.

## **Technical Specifications**

Nominal impedance

Frame width

**Technical features** Carbon Dome tweeter

Continuum cone FST midrange Aerofoil profile bass cones

**Description** 3-way in-ceiling system

**Drive units** 1x ø25mm (1in) Carbon Dome high-frequency

1x ø100mm (4in) Continuum cone FST midrange

2x ø130mm (5in) Aerofoil profile bass

Frequency range (-6dB) -6dB at 52Hz and 33kHz

Frequency Response -3dB 55Hz - 28kHz ±3dB

**Sensitivity** 90dB spl (2.83Vrms, 1m)

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

<1% 90Hz - 33kHz <0.5% 120Hz - 33kHz

 $8\Omega$  (minimum  $3.1\Omega$ )

355mm (14in)

**Recommended amplifier power** 25W - 200W into 8 $\Omega$  on unclipped programme

Frame height 355mm (14in)

**Depth** 194.5mm (7.66in)

Cut-out height 332mm (13.1in)

Cut-out width 332mm (13.1in)

Cut-out height w/PMK 335mm (13.2in)

Cut-out width w/PMK 335mm (13.2in)

**Protrusion** 8mm (0.3in)

**PMK** 7C

**Net weight** 9kg (19.84lb) Inc accessories

Finishes Back box: White

Grille: White

## Bowers & Wilkins

bowerswilkins.com

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