



JBL® HTi™ 55

In-wall loudspeaker

JBL® HTi™ Series speakers are designed for the special demands of home theatre installations, and with dual

TECHNICAL SPECIFICATIONS

Low-frequency transducers: Two 127mm (5") polymer-coated aluminium cones with rubber surrounds 25mm (1") pure titanium dome with Elliptical Oblate Spheroidal™ (EOS) High-frequency transducer:

waveguide and swivel mount

Maximum recommended power: 120 watts

Impedance: 8 ohms nominal

Frequency response: 40Hz - 20kHz (-10dB)

Sensitivity: 88dB (2.83V/1m)

Crossover frequency: 2kHz

Plate size (W x H): 391mm x 191mm Mounting cutout size (W x H): 356mm x 152mm

Mounting depth: 98mm Weight: 2.6kg

Finish:



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HIGHLIGHTS

- Dual 127mm (5-inch) polymer-coated aluminium woofer cones with large voice coils and rubber surrounds
- 25mm (1-inch) pure titanium dome tweeter
- EOS waveguide disperses high-frequency sound evenly, reducing unwanted sonic reflections
- Swivel tweeter mount increases installation options
- May be mounted horizontally or vertically
- For new construction or retrofits
- Paintable frame and grille



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