



6.5"•In-Ceiling 2-way Speaker Powered by Sonic Vortex

TIC651

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Our Sonic Vortex technology generates rich, deep bass and effortless clarity from what most people would call a back box, but is not. It is actually a compact, integrated tuned enclosure. This patented technology is a twist on Ported Transmission Line design, that optimizes air movement to produce astonishing sound. The enclosure also keeps sound from bleeding to other rooms while adding 6 to 9dB boost in mid-lower bass. 6.5 Ribbed Injected Polypropylene Woofer Frequency/Crossover Setting: Full Range Mode Only 1" Aluminium Dome Pivoting Tweeter 25V Taps: 1.8, 0.9, 0.5, 0.3, 0.2 Watts 70V Taps: 15, 7.5, 3.8, 1.9, 1 Watts 100V Taps: 15, 7.5, 3.8, 1.9 Watts Low Impedance Bypass: 8 Ohm Power Handling (8): 5-80W Installed Frequency Response: 42 Hz 20 kHz Cutout: 8.4 (214 mm) Diameter: 9.4 (239 mm) Depth: 6.8 (172 mm) Grill: Magnetic Bezelless; White Paintable Use the Beale Speaker Cover Closed or Beale Speaker Cover Perforated for a stylish industrial ceiling mount.

Speaker Type - In Ceiling/In Wall 2-Way Woofer - 6.5" Fluted Injected Poly Tweeter - 1" Aluminum Dome Frequency - 48 Hz - 24 kHz Sensitivity - 89db Butyl Rubber Surround Sonic Vortex Ported Transmission Line Magnetic Bezelless Grille - White; paintable Low Impedance - 8 Ohm 25V Taps - 0.2, 0.4, 0.7, 1.3, 2.5 Watts 70V Taps - 1.3, 2.5, 5, 10, 20 Watts 100V Taps - 2.5, 5, 10, 20 Watts Power Handling - In 8 Ohm Mode - 5-120W Connector Type - Four position plug-in screw terminal Speaker Weight - 7.10 lbs (3.22kg) Cutout - 8.4" (214mm) Diameter - 9.4" (239mm) Depth - 6.8" (172mm) EZBracket Size - F Highlights - 25/70/100 Volt Switchable B = Better MB = More Better BB = Better than their Best