

SPECIFICATIONS



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|-----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type | Recommended Amplifier Power | Document Download |
| Two-way Sealed box | 10 - 125 Watts | Manual Individual Information Spec. Sheet Architectural Speaker Brochure Product Group Spec. Sheet Minimum Cabinet Volume Chart EASE GLL DATA Product Drawing Selection And Setup Guide Architectural Speaker Accessory Guide |
| Nominal Impedance | Product External Dimensions (HxWxD) | |
| 6 Ohms | 300 x 226 x 219 mm (11.8 x 9 x 8.6 in.) Cabinet only 300 x 226 x 263.5 mm (11.8 x 9 x 10.375 in.) With bracket and knobs | |
| Sensitivity | Net Weight | Remarks |
| 90dB (at 1m on axis for an input of 2.83v) | 3.8kg (8.4lbs) | Ventura 6 Independent test laboratory certified IP65. GP Acoustics (UK) Ltd, reserve the right, in line with continuous research and development, to amend or change the specifications without prior notice. E. & O.E. |
| Frequency Response | Unit Measurement | |
| 54Hz - 20kHz (± 6 dB) | Pair | |
| Crossover Frequencies | | |
| 3kHz | | |
| Drive Units | | |
| HF Unit : 25mm Tweeter (Fluid Cooled Aluminium) LF Unit : 160mm (6.5in.) | | |