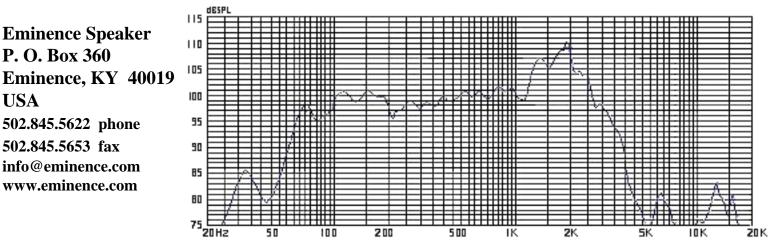


big' ben' n. big British tone in a high-power 15" guitar speaker

Impedance Power Rating** Voice Coil Diameter Coil Material Flat/Round Coil Wire Coil Former Material Basket Type Cone Surround Material Dust Cap Material Magnet Weight Usable Bandwidth (Fs to -3dB) SPL*	8 ohms 225Wrms/450W peak** 2.5", 63.5mm Copper Round Kapton Stamped Paper Zurette 56oz. 70Hz - 3.5kHz 100dB*	
Mounting Information Nominal Basket Diameter Baffle Hole Diameter Mounting Holes Diameter Mounting Holes B.C.D. Depth Shipping Weight	15.125", 384.2mm 13.8", 350.5mm 0.25", 6.4mm 14.56", 369.9mm 6.1", 154.9mm 16 lbs., 7.3 kg.	Application Notes
Thiele-Small Parameters Impedance (Re) Coil Inductance (Le) Total Q (Qts) Efficiency Bandwidth Product (EBP) Voice Coil Overhang (Xmax) Surface Area of Cone (Sd)	6.06 ohms 0.51mH 0.94 82 0.0mm 856.3cm ²	warm British sound. A somewhat throaty tone with fat bass and smooth highs."

* Published sensitivity is an average of multiple points representing the measured output of the device (1W-1m) across the usable frequency range from 200Hz-5kHz.

** EIA 426A noise source and test standard. Eminence voice coil technology often results in guitar speakers that dramatically exceed the power rating of other manufacturer's products. Such ratings are not meant to imply the Eminence woofers are not equally suitable for lower-power "Class A" valve amplifiers as they are for high gain valve and transistor amplification.



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