Image: ALTOPARLANTE WOOFER COASSIALE 8” Pollici 20 Cm 250 Watt + 30 W 8 Ohm 8HX200A Faital Pro 8 HX 200 A

Descrizione
ALTOPARLANTE WOOFER COASSIALE 8” Pollici 20 Cm 250 Watt + 30 Watt 8 Ohm 8HX200A Faital Pro 8 HX 200 A Nominal Specifications Nominal Diameter 8”, 200 mm Overall Diameter 8,81”,223.75 mm Bolt Circle Diameter 8.27”, 210 mm Depth 4.36”, 110.7 mm Flange and Gasket Thickness 0.42”, 10.7 mm Electrical Specifications Minimum Impedance (LF) 6.6 Ol (LF) 8 Ohm / (HF) 8 Ohm Nominal Power Handling*** (LF) 250 W / (HF) 30 W Maximum Power Handling**** (LF) 500 W / dB / (HF) 107 dB Frequency Range (LF) 75 - 4,000 Hz / (HF) 1,500 - 20,000 Hz Voice Coil Diameter (LF) 2.50”, 65 mm / (HF) Aluminium / (HF) Aluminium Former Material (LF) Glass Fiber / (HF) Kapton Winding Depth (LF) 0.49”, 12,5 mm / (HF) 0.08 0.31”, 8 mm / (HF) 0.10”, 2.6 mm Flux Density (LF) 1.2 T / (HF) 1.85 T THIELE & SMALL Parameters Resonant Frequency (f Ohm / (HF) 5.5 Ohm BL Product (BL) 13.7 N/A Diaphragm Mass inc. Airload (Mms) 22 g Mechanical Compliance of Suspensi Electromagnetic Q (Qes) 0.31 Mechanical Q (Qms) 10.5 Total Q (Qts) 0.3 Compliance Equivalent Volume (Vas) 0.44 ft³, 12.6 d 211 cm² Maximum Linear Excursion (Xmax)* 4.92 mm Xdamage** 10.2 mm Coil Inductance (Le) 0.51 mH Diaphragm mass (M *Xmax = [(winding depth - magnetic gap depth) / 2] + (magnetic gap depth / 3) **Maximum excursion before permanent damag 2-1984 Rev. 2003 ****Maximum power is defined as 3dB greater than nominal power

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