



Via Sen
- 50053
+39 057
3711418
e Telegr
Servizio
info@ef
Post ven
info@ef
Skype: e

[Altoparlanti - Membrana - Recone Kit - Bordi](#) > [Altoparlanti - Woofer - Speakers](#) > [4" Pollici 10 Cm](#)

Euro

**ALTOP
WOOFER
10 Cm 32
Ohm 4FE
Pro 4 FE**

Codice:

Marchio



EAN/UI

Confezi

Peso: Kg

Image: ALTOPARLANTE WOOFER 4" Pollici 10 Cm 30 Watt 16 Ohm 4FE32B Faltal Pro 4 FE 32 B

Descrizione

ALTOPARLANTE WOOFER 4" Pollici 10 Cm 30 Watt 16 Ohm 4FE32B Faltal Pro 4 FE 32 B

Nominal Specifications Nominal Diameter 4", 100 mm Overall Diameter 3.9", 100.5 mm Bolt Circle Diameter 4.54", 115.26 mm Diameter 3.6", 91.5 mm Depth 1.96", 49.8 mm Flange and Gasket Thickness 0.28", 7.2 mm Electrical Specifications Minimum 16 Ohm Nominal Impedance 16 Ohm Nominal Power Handling*** 30 W Maximum Power Handling**** 60 W Sensitivity (1W/1m) 90 dB Frequency Range 90 - 20,000 Hz Voice Coil Diameter 0.75", 19 mm Winding Material Aluminium Former Material Kapton Wire 0.26", 6.8 mm Magnetic Gap Depth 0.16", 4 mm Flux Density 1.5 T THIELE & SMALL Parameters Resonant Frequency (fs) 10 Hz Resistance (Re) 6.5 Ohm BL Product (BL) 4.8 N/A Diaphragm Mass inc. Airload (Mms) 4.2 grams Mechanical Compliance of Suspension (Cms) 0.6 mm/N Rms 0.45 Kg/s Electromagnetic Q (Qes) 0.6 Mechanical Q (Qms) 4.9 Total Q (Qts) 0.5 Compliance Equivalent Volume (Vb) 0.14 ft³, 4 dm³ Surface Area of Cone (Sd) 9.8"², 63.6 cm² Maximum Linear Excursion (Xmax)* 2.7 mm Xdamage** 6.8 mm Coil Inductance (Le) 0.18 mH Diaphragm mass (Mmd) 3.9 g Eta Zero 0.55 % Notes *Xmax = [(winding depth - magnetic gap depth) / 2] + (magnetic gap depth / 3) **Maximum excursion before permanent damage ***2 Hours Test According to AES 2-1984 Rev. 2003 ****Maximum power handling 3dB greater than nominal power

© 2024 EffeBi Megastore - Shop Exclusively Online. All Rights Reserved. P.Iva: 07989761213