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Image: ALTOPARLANTE WOOFER 5" Pollici 13 Cm 80 Watt 8 Ohm 5FE120A Faital Pro 5 FE 120 A

**Euro**

**ALTO  
WOOF  
13 Cm  
5FE12  
FE 120**

**Codice**

**March**



**EAN/U  
FP5FE**

**Confe:**

**Peso: 1**

#### Descrizione

ALTOPARLANTE WOOFER 5" Pollici 13 Cm 80 Watt 8 Ohm 5FE120A Faital Pro 5 FE 120 A  
Nominal Specifications Nominal Diameter 5", 130 mm Overall Diameter 5.7/4.9", 144.8/124.5 mm Bolt Circle Diameter 5.24",  
Cutout Diameter 4.49", 114 mm Depth 2.56", 65 mm Flange and Gasket Thickness 0.25", 6.5 mm Electrical Specifications Mini  
6.2 Ohm Nominal Impedance 8 Ohm Nominal Power Handling\*\*\* 80 W Maximum Power Handling\*\*\*\* 160 W Sensitivity (1V  
Frequency Range 63 - 6,300 Hz Voice Coil Diameter 1.26", 32 mm Winding Material Copper Former Material Kapton Winding  
12.5 mm Magnetic Gap Depth 0.24", 6 mm Flux Density 1 T THIELE & SMALL Parameters Resonant Frequency (fs) 65 Hz DC  
5.4 Ohm BL Product (BL) 6.9 N/A Diaphragm Mass inc. Airload (Mms) 11 grams Mechanical Compliance of Suspension (Cms)  
Rms 0.7 Kg/s Electromagnetic Q (Qes) 0.46 Mechanical Q (Qms) 7.35 Total Q (Qts) 0.43 Compliance Equivalent Volume (Vas)  
Surface Area of Cone (Sd) 11.6"², 74.9 cm² Maximum Linear Excursion (Xmax)\* 5.25 mm Xdamage\*\* 9.5 mm Coil Inductance  
Diaphragm mass (Mmd) 10.9 g Eta Zero 0.27 % Notes \*Xmax = [(winding depth - magnetic gap depth) / 2] + (magnetic gap dep  
\*\*Maximum excursion before permanent damage \*\*\*2 Hours Test According to AES 2-1984 Rev. 2003 \*\*\*\*Maximum power i  
greater than nominal power

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