

DT 94

Art. No. 9003 – 4 Ω

Art. No. 9004 – 8 Ω



Technische Daten / Technical Data

Nennbelastbarkeit	
Rated power	70 ¹ W; 50 ² W
Impedanz	
Impedance	4 Ω / 8 Ω
Übertragungsbereich (-10 dB)	
Frequency response (-10 dB)	1200–22000 Hz
Mittlerer Schalldruckpegel	
Mean sound pressure level	90 dB (1 W/1 m)
Resonanzfrequenz	
Resonant frequency	1900 Hz
Obere Polplattenhöhe	
Height of front pole-plate	2,5 mm
Schwingspulendurchmesser	
Voice coil diameter	20 mm Ø
Wickelhöhe	
Height of winding	2 mm
Schallwandöffnung	
Cut-out diameter	64 mm Ø
Anschluss	
Terminal	4,8 x 0,8 mm (+)/2,8 x 0,8 mm (-)
Gewicht netto	
Net weight	0,24 kg

¹ über Frequenzweiche 12 dB/Okt. ab mind. 4000 Hz /
via crossover network 12 dB/Oct. as of 4000 Hz

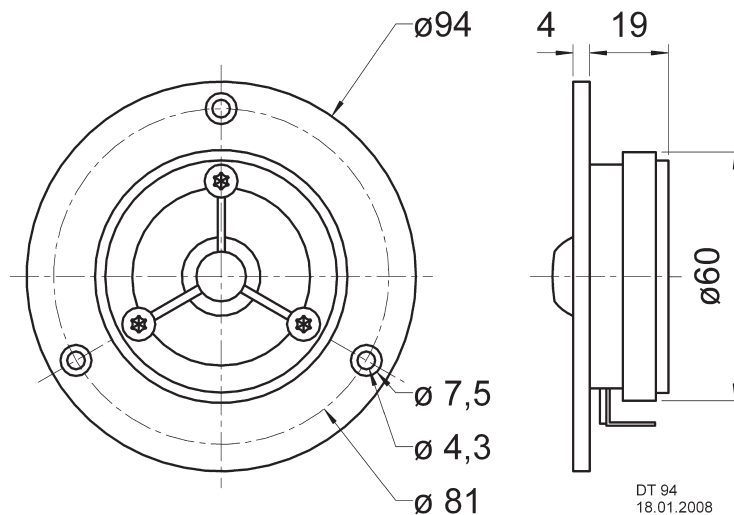
² über Frequenzweiche 12 dB/Okt. ab mind. 2000 Hz /
via crossover network 12 dB/Oct. as of 2000 Hz

20 mm (0,8") HiFi-Polycarbonatkalotte mit runder Frontplatte für den Hochtonbereich ab 3000 Hz. Ausgeglichener Frequenzgang mit Hochtonbrillanz und gutem Rundstrahlverhalten. Hohe Belastbarkeit durch ferrofluidgekühlte Schwingspule.

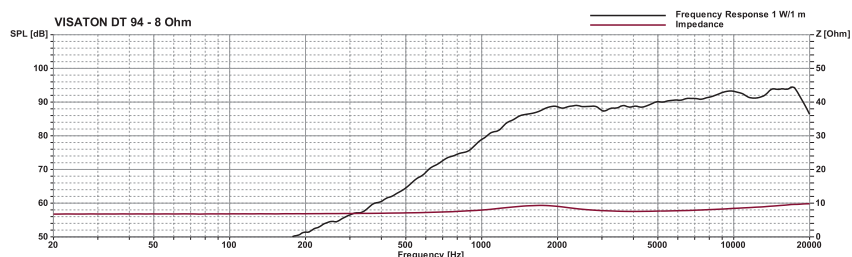
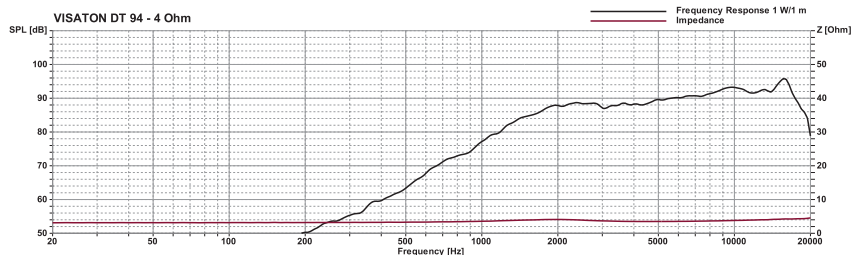
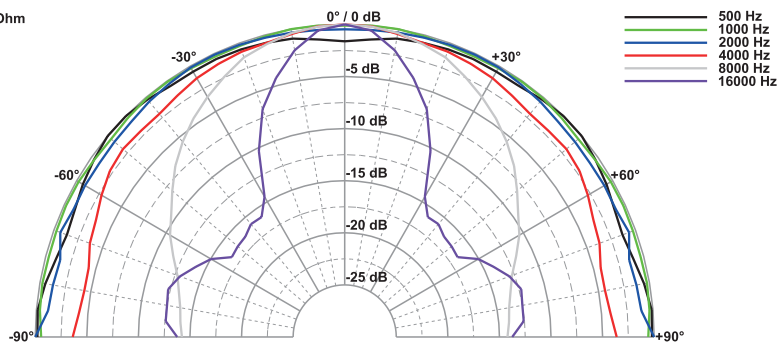
Bestückung: ALTO I, ALTO II, ALTO III C, ALTO LINE, FONTANA, FONTANELLA SAT, STARLET.

20 mm (0,8") polycarbonate HiFi driver with round shaped front plate for the highrange above 3000 Hz. Balanced frequency response and good omnidirectional sound distribution. High power handling due to ferrofluid-cooled voice-coil.

Applied to: ALTO I, ALTO II, ALTO III C, ALTO LINE, FONTANA, FONTANELLA SAT, STARLET.



DT 94 - 4 Ohm



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