

C 26

TWEETER
120 W



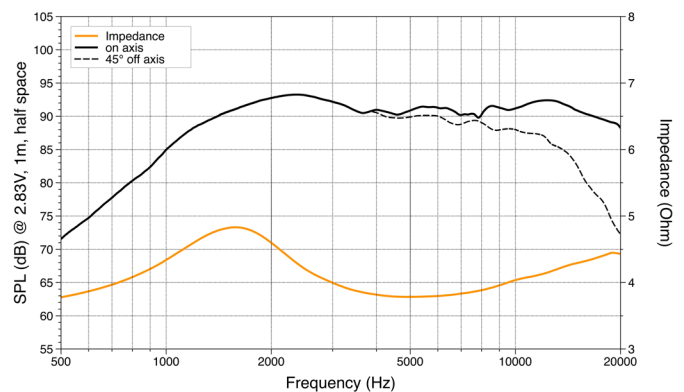
TECHNICAL SPECIFICATIONS

Component		Tweeter
Tweeter diaphragm	mm (in.)	26 (1)
Voice Coil Ø		20 (0.8)
Power Handling	W peak	120 (Hi-Pass filtered @ 2,5kHz - 12 dB Oct.)
Impedance	Ω	4
Frequency Response	Hz	1.8k ÷ 22.5k
Magnet size D x d x h	mm (in.)	19 x 0 x 3 (0.75 x 0 x 0.12)
Weight of one speaker	kg (lb.)	0,04 (0.08)
Magnet		Neodymium
Dome		Tetolon

ELECTRO-ACOUSTIC PARAMETERS

D	mm	26
Re	Ω	3,7
Fs	Hz	1500
Le	mH	0,02
Vas	l	-
Mms	g	0,17
Cms	mm/N	0,07
BL	T·m	1,3
Qts		1,6
Qes		3,5
Qms		2,9
Spl	dB	92

1. Soft Tetolon fiber 26 mm (1 in.) dome and 20 mm (0.8 in.) voice coil, for a natural and yet detailed reproduction of musical nuances.
2. Neodymium magnet with high-density magnetic flux, optimized for maximum control during high-energy dynamic transients in the mid-high frequency range.
3. Faceplate geometry optimized with FEM (Finite Element Modeling) technique for a linear frequency response in off-axis installations.
4. Wide range of accessories, for easy integration in OEM placements.



A	44 mm	1.73 in.
B	38,5 mm	1.52 in.
C	20 mm	0.79 in.
D	8,5 mm	0.33 in.

