

COMP

ET 26.5 150W

Compact **SIZE**



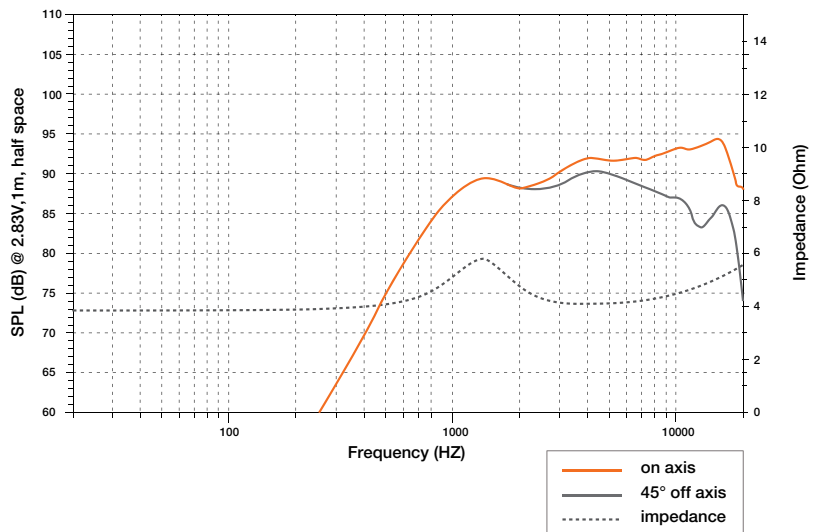
Technical Specifications

Component	-	Tweeter
Diaphragm	mm (in.)	26 (1)
Power handling		
W peak	150 (Hi-Pass filtered @ 3,5 kHz - 12 dB Oct.)	
W continuous		
Impedance	Ω	4
Frequency response	Hz	2k ÷ 23k
Sensitivity	dB SPL	92
Magnet size D-d-h	mm (in.)	19 x 3 (0.75 x 0.12)
Voice coil \varnothing	mm (in.)	20 (0.8)
Magnet	-	Neodymium
Dome	-	Tetolon
Weight of one component	kg (lb.)	0,03 (0.07)

1. Tetolon dome, with hemispheric profile and wide roll surround; extremely light weight and properly damped for smooth and extended high frequency response.
2. Acoustic compression chamber; high efficiency and off-axis optimized response.
3. CCAW (Copper Clad Aluminium Wire) ultra light ferrofluid-cooled mobile voice coil.
4. High energy neodymium magnet.
5. Low carbon content plates for maximum magnetic permeability and high heat dissipation.
6. Damping material; controlling acoustic resonances insuring clear, high frequency tones.
7. Mounting accessories for external or embedded mounting included.

Electro-Acoustic Parameters

D	mm	20
Re	Ω	3,7
Fs	Hz	1350
Le	mH	0,02
Vas	l	-
Mms	g	0,19
Cms	mm/N	0,07
BL	T·m	1,5
Qts	-	0,9
Qes	-	2,7
Qms	-	1,5
Spl	dB	92



MOUNTING ACCESSORIES

A	44 mm	1.7 in.
B	38,5 mm	1.5 in.
C	20 mm	0.78 in.
D	8,5 mm	0.33 in.

K	28,3 mm	1.11 in.
J	44,3 mm	1.75 in.
R	48 mm	1.89 in.
S	10 mm	0.4 in.
T	10 mm	0.4 in.