

C 165 F

COMP WOOFER

180 W



Compact **SIZE**



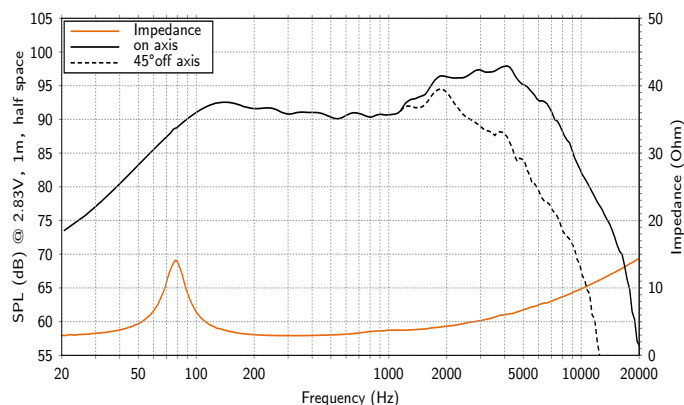
TECHNICAL SPECIFICATIONS

Component	Woofer	
Size		
Woofer	mm (in.)	165 (6.5)
Voice Coil Ø		
Woofer	mm (in.)	25 (1)
Power Handling	W peak	180
	W continuous	70
Impedance	Ω	4
Frequency Response	Hz	65 ÷ 4,5k
Woofer Magnet size D x d x h	mm (in.)	90 x 32 x 10 (3.54 x 1.26 x 0.39)
Weight of one component	kg (lb.)	0,72 (1,59)
Woofer Magnet	High density flux ferrite	
Cone	Semi-Pressed paper with Mica	
Xmech	mm (in.)	3,5 (0.14)

1. Shallow profile for an easy replacement of factory speakers.
2. Semi-Pressed Paper Cone reinforced with Mica powder for superior stiffness and smooth response.
3. High-density flux ferrite magnet combined with low-carbon polar plates for reduced distortion at high power levels.
4. Pure copper voice coil, wound on aluminium former, for very good thermal and mechanical capacity.

ELECTRO-ACOUSTIC PARAMETERS

D	mm	134
Xmax	mm	3,2
Re	Ω	2,7
Fs	Hz	80
Le	mH	0,154
Vas	l	9,40
Mms	g	12
Cms	mm / N	0,33
BL	T • m	3,9
Qts		0,80
Qes		1,00
Qms		3,4
Spl	dB	93



A	165 mm	6.5 in.
B	141 mm	5.55 in.
C	50,6 mm	1.99 in.
D	43,5 mm	1.71 in.

