

C 165 L

COMP WOOFER

240 W



TECHNICAL SPECIFICATIONS

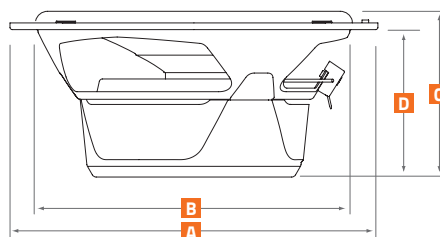
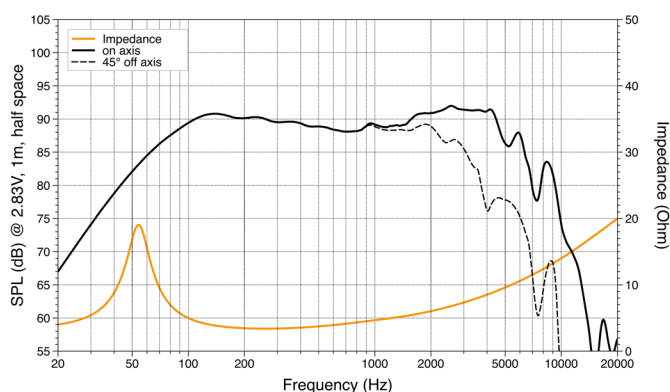
Component	Woofers	
Size		
Woofers	mm (in.)	165 (6.5)
Voice Coil Ø		
Woofers	mm (in.)	25 (1)
Power Handling	W peak	240
	W continuous	80
Impedance	Ω	4
Frequency Response	Hz	50 ÷ 5k
Woofers Magnet size D x d x h	mm (in.)	85 x 32 x 17 (3.35 x 1.26 x 0.67)
Weight of one component	kg (lb.)	0,973 (2.15)
Woofers Magnet	High density flux ferrite	
Cone	Water repellent non pressed paper	
Xmech	mm (in.)	6,1 (0.24)

ELECTRO-ACOUSTIC PARAMETERS

D	mm	131,5
Xmax	mm	5,1
Re	Ω	3,2
Fs	Hz	60
Le	mH	0,23
Vas	l	13,66
Mms	g	14,2
Cms	mm/N	0,52
BL	T·m	4,9
Qts		0,60
Qes		0,70
Qms		3,8
Spl	dB	91



1. Non-Pressed Paper Cone (NPP) for natural sound and low, powerful damped frequencies.
2. High-density flux ferrite magnet combined with low-carbon polar plates for reduced distortion at high power levels.
3. 25 mm (1 in.) voice coil sized for high excursion and wound on aluminium former to guarantee high power handling.
4. Compact and transparent three-spoke basket, acoustically combined with a rubber magnet cover for total damping of spurious vibrations.
5. Elegant high resistance ABS plastic grille with a metallic finish combined with a protective metal mesh.



A	165 mm	6.5 in.
B	142 mm	5.59 in.
C	71 mm	2.8 in.
D	62,5 mm	2.46 in.

