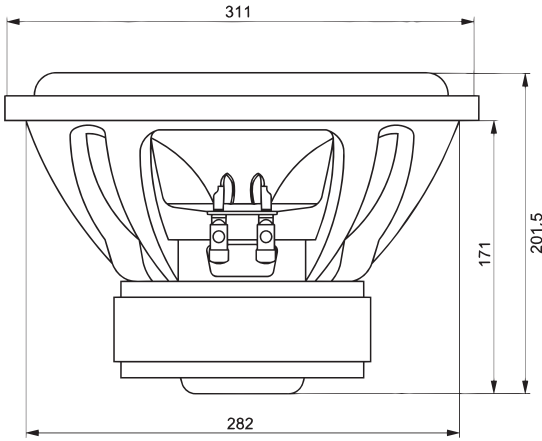
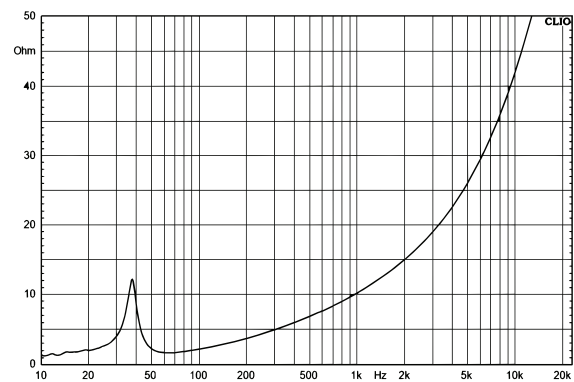
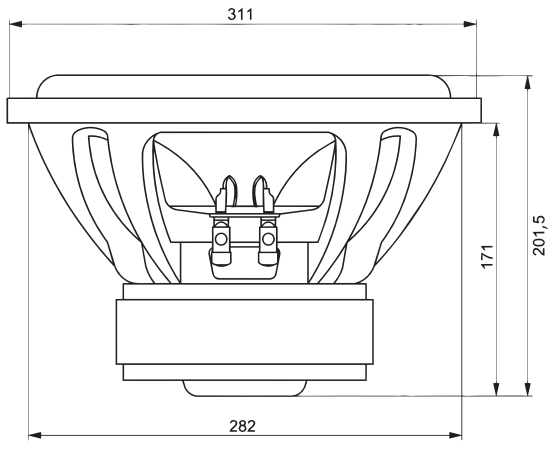
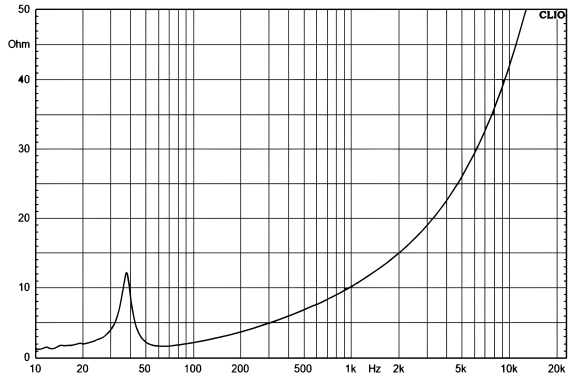


General Data		Unit	Features	
Overall Dimensions	311*201.5	mm	* Steel Basket	
Nominal Power Handling	1000	W	* Pressed Paper Cone With Foam Surround	
Maximum Power	3000	W	* High Temperature 2.5" Voice Coil	
Sensitivity	89	dB	* Ferrite Magnet Structre	
Frequency Response	40-900	Hz	<b>Dimensions</b>	
Cone Material	Pressed Paper Cone			
Basket	Steel			
Net Weight	7,3	kg		
<b>Electrical Data</b>				
Nominal Impedance	2+2	Ohm		
DC Resistance	2+2	Ohm		
<b>Voice Coil and Magnet Parameters</b>				
Voice Coil Diameter	Φ75.5	mm		
Voice Coil Height	45	mm		
Magnetic Gap Height	10	mm		
Magnet system type	High Flux Ferrite			
Voice Coil Robbin	BAL			
Number of Layers	4L			
<b>T-S Parameters</b>				
Suspension Compliance	0,063	Cms		
Mechanical Q Factor	9,03	Qms		
Electrical Q Factor	0,98	Qes		
Total Q Factor	0,89	Qts		
Moving Mass	277,3432	Mms		
Eq. Cas AIR Loaded	19,5405	Vas		
Resonant Frequency	38,09	Fs		
Effective Piston Area	4,71E+02	SD		



General Data		Unit	Features
Overall Dimensions	311*201.5	mm	* Steel Basket
Nominal Power Handing	1000	W	* Pressed Paper Cone With Foam Surround
Maximum Power	3000	W	* High Temperature 2.5" Voice Coil
Sensitivity	89	dB	* Ferrite Magnet Structre
Frequency Response	40-900	Hz	<b>Dimensions</b>
Cone Material	Pressed Paper Cone		
Basket	Steel		
Net Weight	7,3	kg	
<b>Electrical Data</b>			
Nominal Impedance	4+4	Ohm	
DC Resistance	4+4	Ohm	
<b>Voice Coil and Magnet Parameters</b>			
Voice Coil Diameter	Φ75.5	mm	
Voice Coil Height	45	mm	
Magnetic Gap Height	10	mm	
Magnet system type	High Flux Ferrite		
Voice Coil Robbin	BAL		
Number of Layers	4L		
<b>T-S Parameters</b>			
Suspension Compliance	0,063	Cms	
Mechanical Q Factor	9,03	Qms	
Electrical Q Factor	0,98	Qes	
Total Q Factor	0,89	Qts	
Moving Mass	277,3432	Mms	
Eq. Cas AIR Loaded	19,5405	Vas	
Resonant Frequency	38,09	Fs	
Effective Piston Area	4,71E+02	SD	