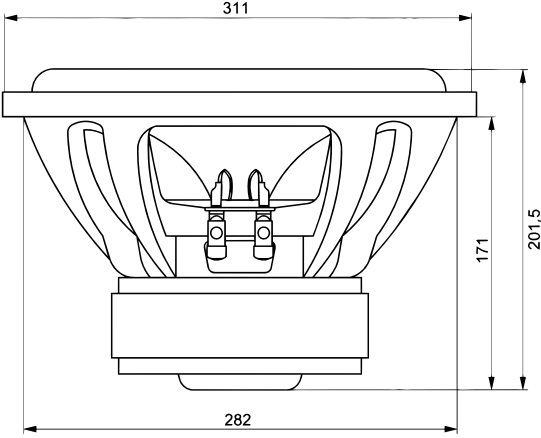


General Data		Unit	Features	
Overall Dimensions	311*201.5	mm	* Steel Basket	
Nominal Power Handling	1200	W	* Pressed Paper Cone With Foam Surround	
Maximum Power	2400	W	* High Temperature 2.5" Voice Coil	
Sensitivity	89	dB	* Ferrite Magnet Structre	
Frequency Response	35-900	Hz	Dimensions	
Cone Material	Pressed Paper Cone			
Basket	Steel			
Net Weight	7,3	kg		
Electrical Data				
Nominal Impedance	2+2	Ohm		
DC Resistance	2+2	Ohm		
Voice Coil and Magnet Parameters				
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			
T-S Parameters				
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		

