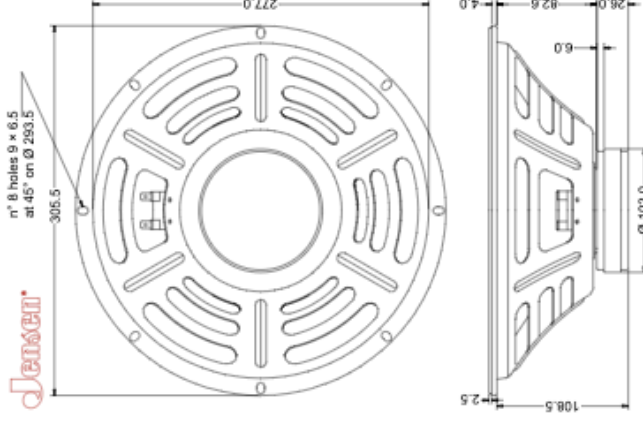


General Characteristics	
Nominal Overall Diameter	306 mm 12 in
Nominal Voice Coil Diameter	32 mm 1.26 in
Magnet Weight	426 g 15 oz
Overall Weight	1.84 kg 4.06 lbs
Flux Density	1.1 T

Electrical Characteristics	
Nominal Impedance	8Ω
Rated Power	16Ω
Musical Power	8
Sensitivity@1W,1m	50
	100
	94.3
	93.5
	dB

Thiele-Small Parameters	
Voice Coil DC Resistance	8Ω
Resonance Frequency	16Ω
Mechanical Q Factor	
Total Q Factor	
Mechanical Moving Mass	
Mechanical Compliance	
Force Factor	
Equivalent Acoustic Volume	
Maximum Linear Displacement	
Reference Efficiency	
Diaphragm Area	
Losses Electrical Resistance	
Voice Coil Inductance @ 1kHz	
Electrical Q Factor	

Constructive Characteristics	
Magnet	Ferrite
Voice Coil Winding	Copper
Voice Coil Former	Epotex
Cone Material	Paper
Surround Material	Integrated Paper
Dust Dome Material	Non-treated Cloth
Basket Material	Pressed Sheet Steel



Note: all dimensions are in mm.

Frequency Response on IEC Baffle (DIN45575) @ 1W, 1 m - Free Air Impedance

