

揚聲器製品規格書

SPEAKER SPECIFICATION

Neodymium Woofer

HT-8ND75



Model : HT-8ND75

specifications		thiele & small parameters		mounting	information
Size	200mm(8in)	Fs	70 Hz	Overall Diameter	225mm(8.8 in)
Impedance	6Ω	Re	3.0Ω	Bolt Circle Diameter	210mm(8.3 in)
D.C.Resistance	3Ω	Qes	0.16	Baffle Cutout Diameter	187mm(7.4 in)
Nominal Power	250w	Qms	3.40	Depth	91mm(3.6 in)
Maximum Power	500w	Qts	0.16	Flange and Gasket Thickness	14mm(0.55 in)
Sensitivity(1W/1m)	96.4dB	Vas	14 Ltr	shipping information	
Frequency Range	Fs-4KHz	Sd	227cm ²	Net Weight	3.2kg(7.1 lb)
Voice Coil Diameter	75mm (3 in)	Xmax	±3.5mm	Shipping Weight (4units)	13.6kg (30.2 lb)
Winding Material	Aluminium	Mms	27.1g	Shipping Box (4 units)	450*230*240mm
Former Material	Glass Fibre	Bl	14.6 T.m		(17.7*9.0*9.4in)
Winding Depth	15mm (0.59in)	Le			
Magnetic Gap Depth	8mm(0.31in)		327m mH		
Flux Density	1.25T				
Magnet Material	Neodymium Inside Slug				
Also available in 4Ωand 16Ω , data upon request					

SPL vs Freq



Impedance vs Freq

