

MW267 - 8" DPC Cone Bass Mid-Range : Specifications

Overall Dimensions	Ø-222mm (8.75") x 69mm (2.70")	Voice Coil Height	14.5mm (0.57")
Nominal Power Handling (DIN)	180 W	X - Max. Linear Excursion	2 x 4.25mm (2 x 0.167")
Transient Power - 10ms	1000 W	B - Flux Density	0.82 T
Voice Coil Diameter	75mm (3")	BL Product (BXL)	8.0 NA
Voice Coil Type / Former	Hexatech Aluminium	Qms - Mechanical Q Factor	2.08
Frequency Response	25-3000 Hz	Qes - Electrical Q Factor	0.40
FS - Resonant Frequency	25 Hz	Q/T - Total Q Factor	0.33
Sensitivity 1W/1M	89 dB	Vas - Equivalent Gas Air Load	113 litres (4.0ft³)
Z - Nominal Impedance	8 ohms	MMS - Moving Mass	24 gm
RE - DC Resistance	6.6 ohms	Cms	1680µM / Newton
LBM - Voice Coil Inductance @ 1 KHz	0.16 mh	SD - Effective Cone / Dome Area	219 cm²
Magnetic Gap Width	1.35mm (0.053")	Cone / Dome Material	DPC (Damped Polymer Composite)
HE - Magnetic Gap Height	6mm (0.25")	Nett Weight	1.2 kg

