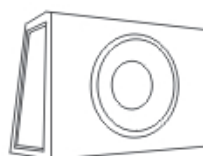
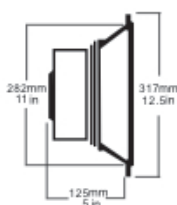


Idealgehäuse/Optimum Enclosures



Geschlossen/Sealed 35.0 Liter

Gleichstromwiderstand	DC resistance	R _{dc} [Ohm]	2 x 3
Nennimpedanz	Nominal impedance	Z _{nom} [Ohm]	2 x 4
Resonanzfrequenz	Resonance frequency	F _s [Hz]	31
Belastbarkeit	Power handling	RMS [Watt]	300
Mechanische Güte	Mechanical Q factor	Q _{ms}	4.65
Elektrische Güte	Electrical Q factor	Q _{es}	0.77
Gesamtgüte	Total Q factor	Q _{ts}	0.66
Lineare Membranauslenkung	Linear cone excursion	X _{max} [mm]	+/- 6
Dynamisch bewegte Masse	Moving mass	M _{md} [g]	116
Wirkungsgrad	Sensitivity	SPL [dB]	90
Nachgiebigkeit	Compliance	C _{ms} [mm/N]	0.24
Antriebsfaktor	Force factor	Bl [Tm]	12.9
Äquivalentvolumen	Equivalent volume	V _{as} [Liter]	94