



6x Ø5.5 sur Ø 257.5

Nominal impedance 8 ohms
 Resonance 26.86 Hz
 Power handling (IEC) 100 W
 Sensitivity (2.83V/1m) 92.0 dB

Resistance (DC) 5.37 ohms
 Inductance 0.62 mH
 Xmax ± 3.0 mm
 Qms 2.37
 Qes 0.35
 Qts 0.31
 Vas 190.32 l

Voice coil diam. 45 mm
 Voice coil length 12 mm
 Former aluminium
 Layer(s) 2
 Wire type round
 Force factor 9.38 NA⁻¹
 Moving mass 34.16 gr

Cone material paper
 Suspension foam
 Chassis zamack
 Total mass 3.2 kg

Ultra stiff die cast chassis
 Ribbed paper cone
 High power handling capacity

