Nominal impedance [ohm] 8
Voice coil resistance [ohm] 5.6
Nominal power [W] 35
Short term max power [W] 140
Long term max power [W] 80
Operating power [W] 12.6
Sensitivity [dB] 85
Frequency range [Hz] 70-5000
Free air resonance [Hz] 69
Voice coil diameter [mm] 25
Voice coil height [mm] 10
Air gap height [mm] 4
Voice coil inductance [mH] 0.61
Eff. diaphragm Area [cm²] 58
Moving mass [g] 5.9
Magnet weight [g]/[oz] 240/8.5
Force factor [Bl] 4.9
VAS [l] 4.25
Qms 2.20
Qes 0.60
Qts 0.47

SPL [dB]

Frequency response: 2.83V / 1m