Nominal Impedance $Z_n$: 8 Ω
DC Resistance $R_{dc}$: 6.8 Ω
Resonant Frequency $f_r$: 1800 Hz
Rated Power $P_{rating}$: 60 W
Sound Pressure 1W/1m $S_{1W/1m}$: 90 dBSPL
Total Moving Mass $M_{total}$: 0.22 g
Effective Piston Area $S_{piston}$: 6.8 cm²
Voice Coil Diameter $D_v$: 25 mm
Voice Coil Former Material: Aluminium
Voice Coil Length $L_v$: 1.8 mm
Voice Coil Layers: 2
Flux Density $B_s$: 1.35 Tesla
Force Factor $B_f$: 2.4 Tm
Gap Height $h$: 2 mm
Magnet Diameter $D_m$: 32 mm
Magnet Height $H_m$: 8 mm
Magnet Weight $W_m$: 0.06 kg
Mass of Speaker $M_{speaker}$: 0.07 kg
Dome Material: Polyamide

Frequency Response/Distortion

Frequency Response