

### Technical Data:

Rated power	2 Watt
Maximum power	5 Watt
Nominal impedance	8 Ohm
Frequency response (-10 dB)	200 - 20000 Hz
Mean sound pressure level	80 dB (1W/1m)
Maximum cone displacement	4 mm
Resonance frequency $f_s$	350 Hz
Voice coil diameter	1,4 cm
Height of winding	0,35 cm
Cutout diameter	4,5 cm
Net weight	0,052 kg
D.C. resistance $R_{dc}$	7,2 Ohm
Mechanical Q factor $Q_{ms}$	4,1
Electrical Q factor $Q_{es}$	9,35
Total Q factor $Q_{ts}$	2,85
Equivalent volume $V_{as}$	0,19 l
Effective piston area $S_d$	12 cm <sup>2</sup>
Dynamically moved mass $M_{ms}$	0,5 g
Force factor $B \cdot l$	1 T · m
Inductance of the voice coil $L$	0,09 mH

