



TWEETER

D2010/851300

Frequency range	4-20 KHz
Equivalent volume, Vas	--- L
Mechanical resistance, Rms	--- Ns/m
Effective diaphragm/cone area, Sd	3.8 cm ²
Voice coil diameter	19 mm
Linear excursion	±0.7 mm
Nominal impedance	8 ohm
Voice coil resistance	5.7 ohm
Voice coil inductance	0.07 mH
Free air resonance, Fs	800 Hz
Sensitivity, Spl (2.83V,1m)	90.0 dB
Force factor, Bxl	2.40 Tm
Moving mass, Md	0.25 g
Qms	---
Qes	---
Qts	---
Nominal power	150 W
Total weight of driver	400 g

