







SHORT DATA

Usage as	Tweeter
Power Handling	50 Watt
Impedance	8 Ohm

Frequency from	2500 Hz
Max. Frequency	20 kHz
Sound pressure	90 dB

CHASSIS-DATA

Overall dimensions	104 mm
Baffle cutout	85 mm
Depth (Total)	32 mm

Voice coil Ø	25 mm
Voice coil height	2 mm
Air gap filling	Ferrofluid
Magnet-inductance	1.3 T

THIELE-SMALL-PARAMETER

Resonance fs	fs: 1700 Hz
DC-Resistance	Re: 6.9 Ohm
Coil Inductance	Le: 0.15 mH

Moving Mass	Mms: 0.1 g
Membrane Area	Sd: 5 cm ²
Sound pressure	dB: 90 SPL