

Thiele-Small Parameters

Qms	3.97	
Qes	0.86	
Qts	0.71	
Mms	8.47	g
Vas	3.74	l
Cms	0.37	mm/N
Xmax	2.15	mm
u0	0.31	%
Sd	84.95	cm ²
Bl	4.31	T*m
Rms	0.83	Kg/s

Electrical Characteristics

Nominal Impedance	4	Ohm ± 12%
Rated Power DIN 45573	65*	Watt
Rated Power DIN 45500	120	Watt
Resonance Frequency	90	Hz ± 8 Hz
Flux Density	8900	Gauss ± 7%
Voice Coil Resistance	3.4	Ohm ± 10%
Voice Coil Diameter	25.23	mm
Sensitivity (1w, 1m)	88.00	dB
Voice Coil Induc. (1KHz.)	0.154	mH



Measurement Conditions

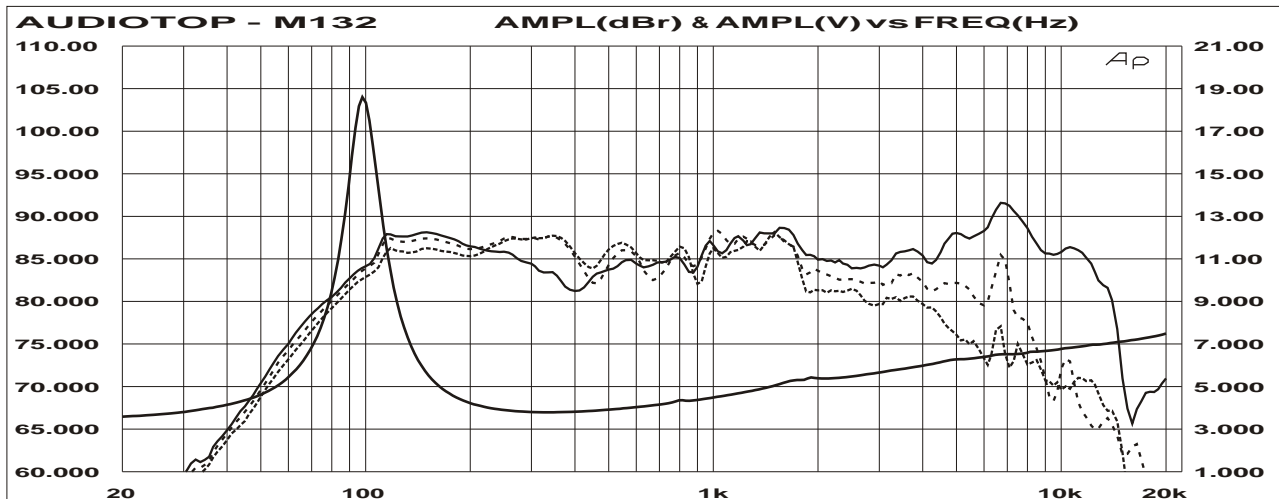
Frequency Response: The Speaker is Mounted On a DIN 45575 Baffle.

Microphone Distance: 1m.

Measuring Power, Held Costantly, is 1 Watt Across a DC Resistance of Normal Imped.

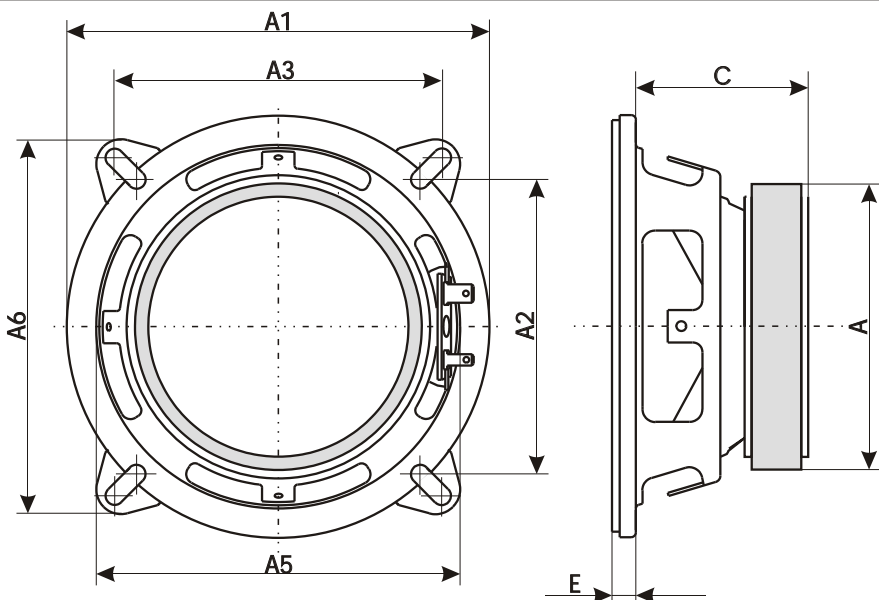
LOUDSPEAKER

*= Power specifications: Filtered by a 2° crossover network at 80 Hz



FREQUENCY RESPONSE AND IMPEDANCE : also to 30° and to 45°

NOTES: Polipropilene cone, rubber surround, aluminium voice coil former and aluminium ogiva on nucleo.



- A → 86 mm.
- A1 → 130 mm.
- A2 → 100 mm.
- A3 → 100 mm.
- A4 → --- mm.
- A5 → 112 mm.
- A6 → 112 mm.
- B → 95 mm.
- C → 57 mm.
- D → --- mm.
- E → 8,5 mm.
- F → --- mm.
- G → --- mm.