
	
ØA or AxB/ØM or MxN/P (mm)		□ 95 / Ø 74 / 55,7	
Fixing holes N ØT on Ø or □ (mm)		4 Ø 5,2 on Ø 95,5	
Type		PR 110	
Specification number		SP 60 001	
Designed for		ALMG3 diaphragm — Ferrofluid cooled — high efficiency Tweeter	
Response curve on axis and 30° off axis Impedance curve			
Voice coil : Type / Diameter ⁽¹⁾	mm	2 CA 2,2/20	
Nominal impedance	Ω	Z	8
Minimum Z modulus	Ω	Z _{min}	7
Dc Resistance	Ω	R _E	6,4
Voice coil inductance	μH	L _{BM}	60
Resonance frequency ⁽²⁾	Hz	f _s	—
Mechanical suspension compliance	mN ⁻¹	C _{MS}	—
Mechanical Q factor	1	Q _{MS}	—
Electrical Q factor	1	Q _{ES}	—
Total Q factor	1	Q _{TS}	—
Moving mass	kg	M _{MD}	0,230 · 10 ⁻⁴
Effective piston area	m ²	S _D	—
Equivalent C _{AS} air load	m ³	V _{AS}	—
Magnetic induction in the gap	T	B	1,57
Magnetic flux in the gap	mWb	Ø	0,193
Linear excursion capability	mm	X _{MAX}	—
BL product	NA ⁻¹	BL	—
Gap height	mm	H _E	1,9
Magnet diameter x height	mm	DxH	72 x 15
Rated power handling ⁽³⁾	W	P	15
Characteristic efficiency level ⁽⁴⁾	dB	η	103
Speaker mass	kg	m	0,800