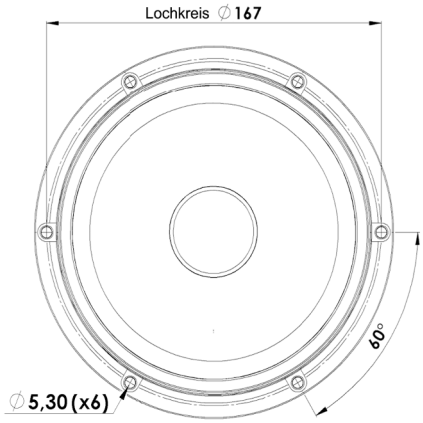
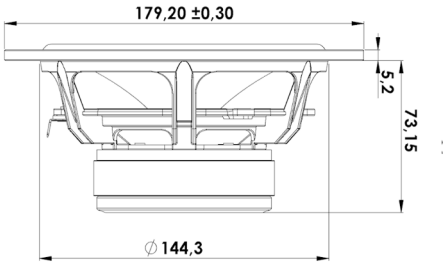
18W/8532G02

18 cm midwoofer with paper cone (8 Ohm)

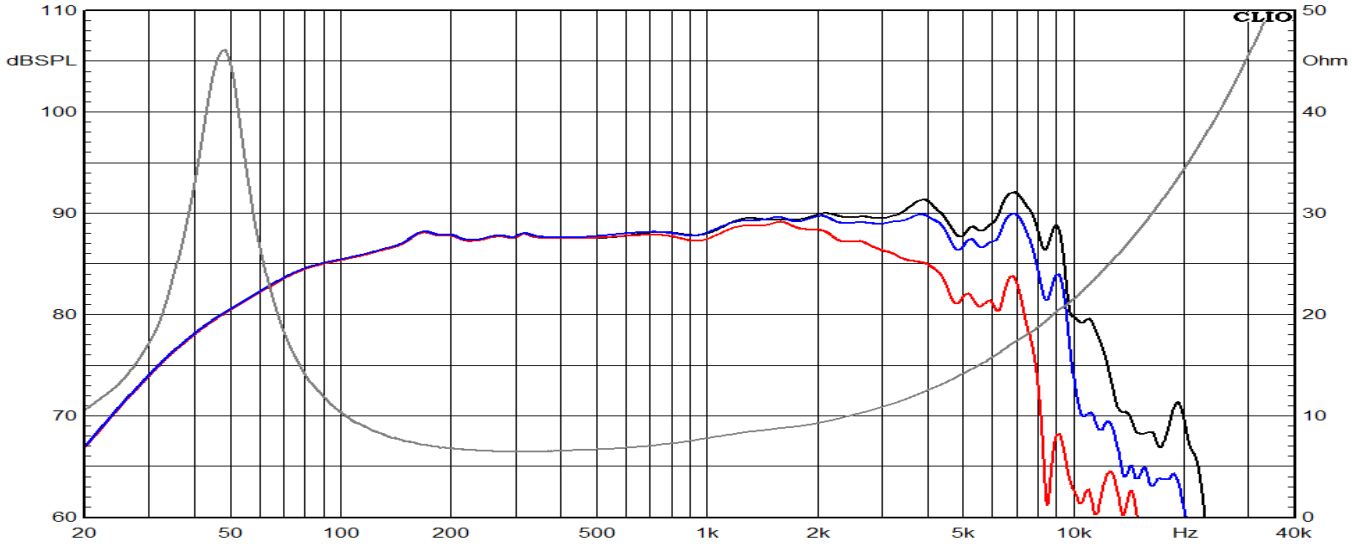
Technical Data		
T-S Parameters:		
Resonance frequency (fs)	[Hz]	48
Mechanical Q factor (Qms)		3,36
Electrical Q factor (Qes)		0,41
Total Q factor (Qts)		0,37
Force factor (Bl)	[Tm]	7,3
Mechanical resistance (Rms)	[kg/s]	1,1
Moving mass (Mms)	[g]	12,7
Compliance (Cms)	[mm/N]	0,86
Effective piston area (Sd)	[cm^2]	139
Equivalent volume (Vas)	[dm^3]	23,3
Sensitivity (2,83V/1m)	[dB]	89
Mechanical Data:		
Voice coil diameter	[mm]	32
Voice coil height	[mm]	13,4
Gap height	[mm]	5
Linear excursion	[mm]	+/-4,2
Max mech. excursion	[mm]	+/-8,0
Electrical Data:		
Nominal impedance (Zn)	[Ohm]	8
DC resistance (Re)	[Ohm]	5,7
Voice coil inductance (Le)	[mH]	0,45
Power Handling:		
100h RMS noise test (IEC 18.4)	[W]	55
Long-term max power (IEC 18.2)	[W]	170







- NRSC paper cone
- Low loss SBR rubber surround
- Magnet system w. Alu ring
- Die cast Alu chassis vented below spider
- Bas-reflex (15-20 ltr) midwoofer (40 Hz – 4 kHz)
- Made in Denmark



Frequency response (2,83V/1m/Axial) 0°/15°/30° | Impedance