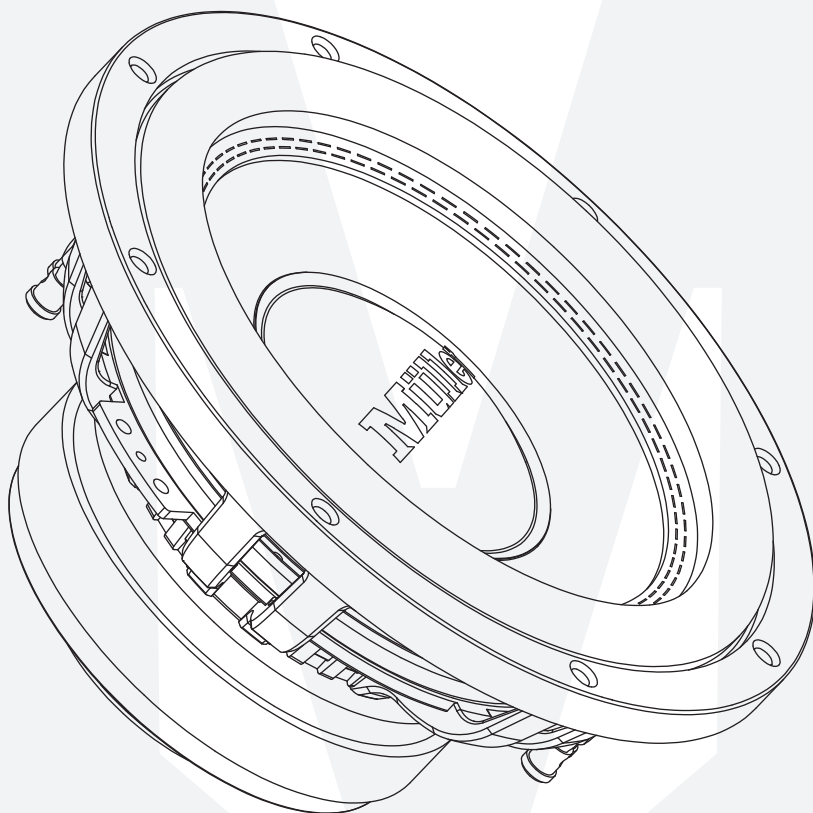


Müller

Sound der Inspiriert

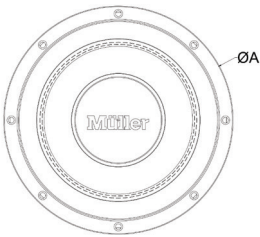
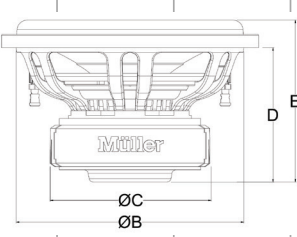
MUL121-D2/D4
MUL122-D2/D4



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CE

MODEL NO:						
	MODEL	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
	MUL121-D2/D4	316	282	180	145	173
	MUL122-D2/D4	316	282	196	168	201
SPECIFICATIONS						
General Data		Unit	MUL121-D2	MUL121-D4	MUL122-D2	MUL122-D4
Overall Dimensions		mm	316*173		316*201	
Nominal Power Handling		W	800		1500	
Transient Power 10ms		W	1600		3000	
Sensitivity		dB	86,7	86,4	86,9	86,7
Frequency Response		Hz	32,8	33,6	34,2	34,4
Cone Material			Paper		Paper	
Net Weight		kg	8,6		12,2	
Electrical Data						
Nominal Impedance		Ohm	Dual 2	Dual 4	Dual 2	Dual 4
DC Resistance		Ohm	Dual 1.9	Dual 3.3	Dual 1.9	Dual 3.4
Voice Coil and Magnet						
Voice Coil Diameter		mm	76,5		76,5	
Voice Coil Height		mm	32		40	
HE Magnetic Gap Height		mm	11		14	
Max.Linear Excursion		mm	10,5		13	
Voice Coil bobbin						
Voice Coil Wire			Copper		Copper	
Number Of Layers		layers	4		4	
Magnet System Type	High Flux Ferrite					
BL Product		N.A				
T-S Parameters						
Suspension Compliance	Cms	mm/N	0,0869	0,0842	0,0637	0,0651
Mechanical Q Factor	Qms		4,623	4,351	4,821	4,494
Electrical Q Factor	Qes		0,386	0,425	0,444	0,438
Total Q Factor	Qts		0,357	0,387	0,406	0,399
Moving Mass	Mms	g	270,1	266,4	302,9	294,2
Eq.Cas Air Load(liters)	VAS	Liter	31,632	30,658	23,191	23,7
Resonant Frequency	Fs	Hz	32,8	33,6	34,2	34,4
Effective Piston Area	SD	cm ²	51,1		51,1	
		Connection	Series	Series	Series	Series