

EURO PRICE LIST

15.04.2015

MODEL	Ohm	DESCRIPTION	PRICE (€)	ORDER CODE
NEODYMIUM CONE TRANSDUCERS				
21" Neo				
21iD	2	21" Class D amp optimized neo subwoofer - 5.3" vc - 1800W AES - 98dB@1W/1mt - ISV - DSS - SDR	920,00	022212N000
21NLW9601	4/8	21" Extended LF Neodymium Driver - 5.3" vc - 1800W AES - 98dB@1W/1mt - ISV - TSS - SDR	860,00	022218N010
21NLW9001	4/8	21" Extended LF Neodymium Driver - 5.3" vc - 1800W AES - 98dB@1W/1mt - ISV - DSS - SDR	770,00	022218N110
21NLW4000	4/8	21" Extended LF Neodymium Driver - 4" vc - 1700W AES - 97dB@1W/1mt - ISV - Active Cooling	620,00	022218N400
18" Neo				
18iD	2	18" Class D amp optimized neo subwoofer - 5.3" vc - 1800W AES - 98dB@1W/1mt - ISV - DSS - SDR	800,00	022182N01B
18NLW9601	4/8	18" Extended LF Neodymium Driver - 5.3" vc - 1800W AES - 97dB@1W/1mt - ISV - DSS - SDR	660,00	022188N010
18NLW9000	4/8	18" Extended LF Neodymium Driver - 5.3" vc - 1800W AES - 97dB@1W/1mt - ISV - DSS	570,00	022188N900
18NLW4000	4/8	18" Extended LF Neodymium Driver - 4" vc - 1700W AES - 95dB@1W/1mt - ISV - Active Cooling	530,00	022188N400
18NLW9400	4/8	18" Extended LF Neodymium Driver - 4" vc - 1200W AES - 98dB@1W/1mt - ISV - DSS	430,00	022188N940
15" Neo				
15NLW9500	4/8	15" Extended LF Neodymium Driver - 4" vc - 1000W AES - 96dB@1W/1mt - ISV - DSS - DDR	430,00	022158N140
15NLW9401	4/8	15" Extended LF Neodymium Driver - 4" vc - 1200W AES - 97,5dB@1W/1mt - ISV - DSS	400,00	022158N940
15NLW9300	8	15" Extended LF Neodymium Driver - 4" vc - 1000W AES - 97dB@1W/1mt - ISV - DSS - DDR	370,00	022158N160
15ND930	4/8/16	15" Extended LF Neodymium Driver - 3" vc - 500W AES - 98dB@1W/1mt - DDR	298,00	022158N220
15ND830	4/8	15" LF Neodymium Driver - 3" vc - 450W AES - 98dB@1W/1mt - ISV	278,00	022158N210
12" Neo				
12NLW9300	8	12" Extended LF Neodymium Driver - 4" vc - 800W AES - 98dB@1W/1mt - ISV - DSS - DDR	350,00	022128N110
12ND930	8	12" LF Neodymium Driver - 3" vc - 500W AES - 98dB@1W/1mt - ISV - SDR	290,00	022128N220
12ND830	4/8	12" LF Neodymium Driver - 3" vc - 450W AES - 99dB@1W/1mt - ISV	278,00	022128N210
12ND610	8/16	12" Very High Output MB Neodymium Driver - 3" vc - 450W AES - 102dB@1W/1mt - ISV	350,00	022128N610
12NMB420	8	12" MB Neodymium Driver - 2.5" vc - 300W AES - 100,5dB@1W/1mt - ISV - SDR	230,00	022128N310
10" Neo				
10NDA610	8	10" High Output Midrange Neodymium Driver - 3" vc - 400W AES - 103dB@1W/1mt - ISV - AIC	390,00	022108N210
10NMB420	8/16	10" High Output MB Neodymium Driver - 2.5" vc - 350W AES - 99dB@1W/1mt - ISV - SDR	228,00	022108N400
10NW650	8/16	10" Low Frequency Neodymium Driver - 2.5" vc - 300W AES - 96dB@1W/1mt - ISV	190,00	022108N650
8" Neo				
8NW650	8/16	8" Low Frequency Neodymium Driver - 2.5" vc - 300W AES - 96dB@1W/1mt - ISV	178,00	022088N650
8NMB420	4/8/16	8" MB Neodymium Driver - 2" vc - 280W AES - 95dB@1W/1mt - ISV - SDR	158,00	022088N400
6" Neo				
6ND430	4/8/16	6" LF Neodymium Driver - 1.75" vc - 200W AES - 92,5dB@1W/1mt	132,00	022068N430
6NMB420	8/16	6" MB Neodymium Driver - 1.75" vc - 200W AES - 100dB@1W/1mt - SDR	144,00	022068N440
6ND410	8/16	6" High Output Midrange Neodymium Driver - 1.75" vc - 180W AES - 102dB@1W/1mt - EWAL	134,00	022068N510
FERRITE CONE TRANSDUCERS				
21"				
21LW2500	4/8	21" Extended LF Driver - 4" vc - 1700W AES - 97dB@1W/1mt - ISV - Active Cooling	560,00	0222182500
21LW1400	8	21" Extended LF Driver - 4" vc - 1500W AES - 99dB@1W/1mt - ISV - DSS - DDR	540,00	0222183110
18"				
18TLW3000	4/8	18" Extended LF Driver - 4" vc - 1800W AES - 95dB@1W/1mt - ISV - TTV 4" double voice coil	480,00	0221883000
18LW2500	4/8	18" Extended LF Driver - 4" vc - 1600W AES - 95dB@1W/1mt - ISV - Active Cooling	468,00	0221882500

MODEL	Ohm	DESCRIPTION	PRICE (€)	ORDER CODE
18LW2400	4/8	18" Extended LF Driver - 4" vc - 1200W AES - 98dB@1W/1mt - ISV - DSS - DDR	356,00	0221882400
18LW1400	4/8	18" Extended LF Driver - 4" vc - 1000W AES - 98dB@1W/1mt - ISV - DSS - DDR	346,00	0221883110
18LW1250	8	18" Extended LF Driver - 4" vc - 1000W AES - 98dB@1W/1mt - ISV - DSS	330,00	0221883150
18W2000	8	18" Extended LF Driver - 4" vc - 1200W AES - 99dB@1W/1mt - ISV - DSS	310,00	0221882000
15"				
15LW2400	4/8	15" Extended LF Driver - 4" vc - 1200W AES - 97dB@1W/1mt - ISV - DSS - DDR	320,00	0221582400
15LW1401	4/8	15" Extended LF Driver - 4" vc - 1000W AES - 98dB@1W/1mt - ISV - DSS - DDR	310,00	0221583120
15MB1000	8	15" Mid Bass Driver - 4" vc - 850W AES - 98dB@1W/1mt - ISV	300,00	0221585100
15W930	8	15" Extended LF Driver - 3" vc - 500W AES - 98dB@1W/1mt - ISV - SDR	240,00	0221589310
15W750	4/8	15" LF Driver - 3" vc - 600W AES - 98dB@1W/1mt - ISV	224,00	0221589000
15W700	4/8	15" LF Driver - 3" vc - 450W AES - 99dB@1W/1mt - ISV	208,00	0221584210
15W500	8	15" LF Driver - 3" vc - 350W AES - 100,5dB@1W/1mt - ISV	168,00	0221584310
15MB700	8	15" Very High Output MB Driver - 3" vc - 400W AES - 103dB@1W/1mt - ISV	222,00	0221585220
15MB606	8	15" Very High Output MB Driver - 3" vc - 400W AES - 101dB@1W/1mt - ISV	188,00	0221585230
12"				
12LW1400	8	12" Extended LF Driver - 4" vc - 900W AES - 96dB@1W/1mt - ISV - DSS - DDR	296,00	0221283110
12MB1000	8	12" High Output MB Driver - 4" vc - 600W AES - 102dB@1W/1mt	250,00	0221285110
12W750	4/8/16	12" LF Driver - 3" vc - 600W AES - 97dB@1W/1mt - ISV	214,00	0221289000
12W700	8	12" LF Driver - 3" vc - 450W AES - 98dB@1W/1mt - ISV	214,00	0221284210
12MB700	8/16	12" Very High Output MB Driver - 3" vc - 450W AES - 101,5dB@1W/1mt - ISV - DDR	218,00	0221285220
12MB600	4/8	12" Very High Output MB Driver - 3" vc - 450W AES - 101dB@1W/1mt - ISV	196,00	0221285210
12MB650	8	2" MB Driver - 400W AES - 2.5" aluminum vc - 98dB@1W/1mt - EWAL	188,00	0221284200
12W500	4/8	12" LF Driver - 2.5" vc - 350W AES - 99,5dB@1W/1mt - ISV	150,00	0221284310
10"				
10MB600	8/16	10" High Output MB Driver - 3" vc - 450W AES - 98dB@1W/1mt - ISV	192,00	0221085210
10M600	8	10" Very High Output MB Driver - 3" vc - 400W AES - 102dB@1W/1mt	192,00	0221087210
10W500	8	10" LF Driver - 2" vc - 280W AES - 98dB@1W/1mt - ISV	148,00	0221084310
8"				
8MB500	4/8/16	8" MB Driver - 2" vc - 280W AES - 95dB@1W/1mt - ISV	124,00	0220889000
8M400	8	8" High Output MB Driver - 2" vc - 250W AES - 100,5dB@1W/1mt - ISV	124,00	0220887410
5"				
5W430	8	5" LF Driver - 1" vc - 120W AES - 98dB@1W/1mt	54,00	0220584301
COAXIALS				
Neodymium				
15NCX1000	8	15"/1,5" Ultra High Output Coaxial - 4" LF / 4" HF vc - 1600W / 260W program - 96.5/ 106.5 dB@1W/1mt - ISV - SDR - EWAL	880,00	022158NC20
15NCX750	8	15"/1,4" High Output Coaxial - 3" LF / 2.4" HF vc - 800W / 240W program - 98 / 107 dB@1W/1mt - ISV - SDR	588,00	022158NC00
15NCX750H	8	15NCX750 equipped with 70°x50° elliptical horn	608,00	022158NCH0
12NCX750	8	12"/1,4" High Output Coaxial - 3" LF / 2.4" HF vc - 800W / 240W program - 97 / 106.5 dB@1W/1mt - ISV - SDRdB@1W/1mt - ISV - SDR	558,00	022128NC00
12NCX750H	8	12NCX750 equipped with 70°x50° elliptical horn	578,00	022128NCH0
Ferrite				
10CX650	8	10"/1" High Output Coaxial - 2.5" LF / 1.75" HF vc - 400W / 140W program - 92.5 / 105.5 dB@1W/1mt - ISV - EWAL	330,00	022108CX00
8CX650	8	8"/1" High Output Coaxial - 2.5" LF / 1.75" HF vc - 400W / 140W program - 92.5 / 105.5 dB@1W/1mt - ISV - EWAL	280,00	022088CX00
8CX401F	8	8"/1" High Output Coaxial - 2" LF / 1" HF vc - 280W / 25W AES - 95 / 106 dB@1W/1mt - ISV - EWAL	230,00	022088CX20
Crossover				
XOVER 15NCX750	8	Crossover network for 15NCX750H and 15NCX750 - HF dynamic protection network	110,00	03715XCR00
XOVER 12NCX750	8	Crossover network for 12NCX750H and 12NCX750 - HF dynamic protection network	100,00	03712XCR00

MODEL	Ohm	DESCRIPTION	PRICE (€)	ORDER CODE
NEODYMIUM COMPRESSION DRIVERS				
2" Neo CD				
ND2080	8/16	2" exit HF Neo Driver - 3" vc - 200W program power - 110dB@1W/1mt - Titanium diaphragm - EWAL	420,00	042108N280
ND2060	8/16	2" exit HF Neo Driver - 3" vc - 200W program power - 109dB@1W/1mt - Titanium diaphragm - EWAL	320,00	042108N260
ND2060A	8/16	2" exit HF Neo Driver - 3" vc - 160W program power - 110dB@1W/1mt - Aluminum dome - EWAL	330,00	0423A8M600
1.5" Neo CD*				
ND4015BE	8	1.5" exit neo HF driver - 4" vc - 200W program power - 113 dB@1W/1mt - Beryllium diaphragm - EWAL	1600,00	0424B8N000
NSD4015N	8	1.5" exit neo HF driver - 4" vc - 320W program power - 111 dB@1W/1mt - treated Titanium diaphragm (TPM) - EWAL	600,00	0424N8N000
ND4015Ti2	8	1.5" exit neo HF driver - 4" vc - 320W program power - 111 dB@1W/1mt - Titanium diaphragm - EWAL	500,00	0424T8N200
*2" and 1,4" exit version available on request				
1.4" Neo CD				
NSD1480N	8/16	1,4" exit HF Neo Driver - 3" vc - 200W program power - 111dB@1W/1mt - Treated Titanium diaphragm - EWAL	460,00	0422T8N610
ND1480	8/16	1,4" exit HF Neo Driver - 3" vc - 200W program power - 110dB@1W/1mt - Titanium diaphragm - EWAL	400,00	042108N210
ND1480A	8/16	1,4" exit HF Neo Driver - 3" vc - 160W program power - 111dB@1W/1mt - Aluminum dome - EWAL	410,00	0422A8N600
ND1460	8/16	1,4" exit HF Neo Driver - 3" vc - 200W program power - 109dB@1W/1mt - Titanium diaphragm - EWAL	300,00	042108N200
ND1460A	8/16	1,4" exit HF Neo Driver - 3" vc - 160W program power - 110dB@1W/1mt - Aluminum dome - EWAL	310,00	0422A8M600
NSD1424BTN	8/16	1,4" exit HF Neo Driver - 2.5" vc - 140W program power - 110dB@1W/1mt - Treated Titanium diaphragm - EWAL	310,00	0422N8M900
ND1424BT	8/16	1,4" exit HF Neo Driver - 2.5" vc - 140W program power - 109dB@1W/1mt - Titanium diaphragm - EWAL	262,00	0422T8M900
1" Neo CD				
NSD1095N	8/16	1" exit HF Neo Driver - 1.75" vc - 100W program power - 110dB@1W/1mt - Treated Titanium diaphragm - EWAL	200,00	0421T8N410
ND1090	8/16	1" exit HF Neo Driver - 1.75" vc - 100W program power - 110dB@1W/1mt - Titanium - PEN	170,00	0421T8N400
ND1085	8	1" exit HF Neo Driver - 1.75" vc - 80W program power - 110dB@1W/1mt - PEN	170,00	0421P8N400
ND1070	8/16	1" exit HF Neo Driver - 1.75" vc - 100W program power - 109dB@1W/1mt - Titanium - PEN diaphragm	154,00	0421T8M400
ND1018BT	8	1" exit HF Neo Driver - 1.75" vc - 100W program power - 108dB@1W/1mt - Titanium - PEN	144,00	0421T8M430
ND1050	8/16	1" exit HF Neo Driver - 1.75" vc - 90W program power - 109,5dB@1W/1mt - Titanium - PEN	160,00	0421T8N500
ND1030	8	1" exit HF Neo Driver - 1.3" vc - 60W program power - 107dB@1W/1mt - Titanium Diaphragm	90,00	0421T8M800
FERRITE COMPRESSION DRIVERS				
2" CD				
HD2080T	8	2" exit HF Driver - 3" vc - 200W program power - 109dB@1W/1mt - Titanium PEN - EWAL	246,00	0423A8H610
1,4" CD				
HD1480T	8	1,4" exit HF Driver - 3" vc - 200W program power - 109dB@1W/1mt - Titanium PEN - EWAL	246,00	0422T8H610
HD2000	8	1,4" exit HF Driver - 2.4" vc - 140W program power - 108dB@1W/1mt - Titanium diaphragm - EWAL	198,00	0421T8H200
1" CD				
HD1000	8	1" exit HF Driver - 1.75" vc - 100W program power - 107dB@1W/1mt - Titanium dome - EWAL - 100mm OD compact design	112,00	0421081000
HD1050	8	1" exit HF Driver - 1.75" vc - 100W program power - 107dB@1W/1mt - Titanium dome - EWAL	112,00	0421081050
HD1040	8/16	1" exit HF Driver - 1.75" vc - 80W program power - 107dB@1W/1mt - PEN diaphragm - EWAL	112,00	0421081040
HD1030	8	1" exit HFDriver - 1.3" vc - 60W program power - 106dB@1W/1mt - Titanium diaphragm - EWAL	78,00	0421M8H810
HD125	8/16	1" exit HF Driver - 1" vc - 50W program power - 110dB@1W/1mt - Polyester diaphragm - EWAL	50,00	0421M8H100
XD125	8/16	1" exit HF Transducer - 1" vc - composed by a HD125 driver assembled on a XT120 horn - EWAL	68,00	0421M8X100
LINE ARRAY WAVE GUIDE				
XG14		1.4" entry waveguide - 110° H x 10° V - Diecast aluminum construction	65,00	042XG14H00
XG10		1" entry waveguide - 110° H x 10° V - Diecast aluminum construction	55,00	042XG10H00
CONSTANT COVERAGE HORNS				
XR2064C		Constant Coverage HF horn - 2" entry - 60° H x 40° V - DI factor 11dB - Composite body	90,00	0422064C00
XR1496C		Constant Coverage HF horn - 1,4" entry - 90° H x 60° V - DI factor 9dB - Composite body	85,00	0421496C00
XR1464C		Constant Coverage rotatable HF horn - 1,4" entry - 60° H x 40° V - DI factor 11dB - Composite body	75,00	0421464C00
XT1464		Constant Coverage HF horn - 1,4" entry - 60° H x 50° V - DI factor 18dB - Elliptical shape	48,00	0421464000
XR1064		Constant Coverage rotatable HF horn - 1" entry - 60° H x 40° V - DI factor 12dB - Aluminum body	65,00	0421064010

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XT1086		Constant Coverage HF horn - 1" entry - 80° H x 60° V - DI factor 15dB - elliptical shape - Aluminum body	56,00	0421086000
XT120		Constant Coverage HF horn - 1" entry - 90° H x 60° V - DI factor 15dB - elliptical shape	22,00	042108XT10

-  TTC: Tetracoil Double Voice Coil
-  ISV: Interleaved Sandwich Voice Coil
-  EWAL: EdgeWound Aluminum Voice Coil

-  DSS: Double Silicon Spider
-  TSS: Triple Silicon Spider
-  DDR: Double Demodulating Ring

-  SDR: Single Demodulating Ring
-  AIC: Active Impedance Control
-  iD: Class D

For all versions with impedance different than 8 ohm a MOQ is requested: please contact us for more details. All prices exclude VAT.