

LL Zout

power	beschrijving	model	primary & secondary description	prices	prices	
				euro excl vat for export	euro incl vat for eeg	
	black alu housing	LL1638 housing	Beautiful housing	for 1.25 kg core	56.59	68.47
	black alu housing	LL1620 housing	Beautiful housing	for 2.5kg core	56.59	68.47
1.35kg core	3K to 8ohm	LL1664 PP	Push Pull version		115.4	139.63
1.35kg core		LL1664 SE	All mA versions		115.4	139.63
1.35kg core		LL1664 SE or PP	AM = Amourphous core		256.23	310.03
1.35kg core	Not confirmed	LL1664 SE or PP	Ag = Silver wired		1975.5	2390.35
1.35kg core	Not confirmed	LL1664 SE or PP	AM Ag		2062.99	2496.21
1.35kg core	5K to 8 ohm	LL1663 PP	Push Pull version		115.4	139.63
1.35kg core		LL1663 SE	All mA versions		115.4	139.63
1.35kg core		LL1663 SE or PP	AM = Amourphous core		256.23	310.03
1.35kg core		LL1663 SE or PP	Ag = Silver wired		1975.5	2390.35
1.35kg core		LL1663 SE or PP	AM Ag		2062.99	2496.21
1.35kg core	5.5K to 5 ohm	LL 1682 PP or Se	PP version 5.5K to 6 ohm		115.4	139.63
1.35kg core		LL 1682 AM	AM = Amourphous core		256.23	310.03
1.35kg core		LL 1682 Ag	Ag = Silver wired		1975.5	2390.35
1.35kg core	16K to 4 or 8 ohms	LL2735 B or F version	16K to 8 ohms low power SE for Se specify your need of mA	SE or PP	115.4	139.63
1.35kg core		LL2735 B or F version	AM = Amourphous core	SE or PP	256.23	310.03
2.5kg core	low turn ratio	LL1627 PP	Push Pull version		186.79	226.01
2.5kg core	0.6K-1K-1K2 to 8ohm	LL1627 SE	0.6K/1.2K/2.3K to 4/8/16 ohm	All mA versions	186.79	226.01
2.5kg core		LL1627 all versions	AM = Amourphous core		326.65	395.24
2.5kg core	Ideal for 2A3 300B 45	LL2752 PP	Special 2A3/300B/45 transformer		186.79	226.01
2.5kg core	2K2 or 4K5 to 4/8 ohm	LL2752 SE	Special 2A3/300B/45 transformer	All mA versions	186.79	226.01
2.5kg core		LL2752 all versions	AM = Amourphous core		326.65	395.24
2.5kg core		LL2752 all versions	Ag = Silver wired		3363.74	4070.12
2.5kg core		LL2752 all versions	AM Ag		3537.89	4280.84
2.5kg core	med imp version	LL1623PP	Push Pull version		186.79	226.01
2.5kg core	2A3 300B 45 EL34	LL1623	1.6K / 3K / 5.6K to 4/8/16 ohms	All mA versions	186.79	226.01
2.5kg core		LL1623	AM = Amourphous core		326.65	395.24
2.5kg core		LL1620 CFB / PP	Push Pull version		206.64	250.03
2.5kg core		LL1620 CFP / SE	Single end versions	All mA versions	206.64	250.03
2.5kg core		LL1620 CFP / SE	AM = Amourphous core	All versions	347.35	420.29
2.5kg core	high imp version	LL1620 PP	Push Pull version		186.79	226.01
2.5kg core	11k to 8 ohm	LL1620 SE	3.3K / 6K / 11.5K to 4/8/16 ohms	All mA versions	186.79	226.01
2.5kg core		LL1620 all versions	AM = Amourphous core		328.65	397.66
2.5kg core	approx 6K imp version	LL1679 PP	Special UL KT88/66 model		187.77	227.2
2.5kg core		LL1679 SE	Special UL KT88/66 model	All mA versions	187.77	227.2
2.5kg core		LL1679 all versions	AM = Amourphous core		329.64	398.86
2.5kg core	Very high imp	LL9202PP	Push Pull version	for 211/845 suital	187.94	227.4
2.5kg core		LL9202/SE	Single end versions	All mA versions	187.94	227.4
2.5kg core		LL9202 all versions	AM = Amourphous core		328.65	397.66
4Kg core	Ideal low imp	LL1693 PP	low imp		279.7	338.43
4Kg core	0.6K-1K-2K3 to 8ohm	LL1693 SE	All mA versions	All mA versions	279.7	338.43
4Kg core	Ideal high imp	LL1688 PP	5.5K or 10K to 4/8 ohm		279.7	338.43
4Kg core	5.5K-10K to 8 ohm	LL1688 SE	845 211 tubes also in // configuratic	All mA versions	279.7	338.43
4Kg core	High imp	LL1691 PP	9K to 8 ohm		279.7	338.43
4Kg core	10K 4/8 ohm	LL1691 SE	845 211 tubes also in // config	All mA versions	279.7	338.43

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4.6Kg core		LL2755 PP	11K		279.7	338.43
4.6Kg core		LL2755 SE	813 tubes also in // configuration	All mA versions	279.7	338.43
4.6Kg core	Very high imp	LL1691B PP	20K		287.53	347.91
4.6Kg core	20K to 8 ohm	LL1691B SE	for 4 ohm or very high imp tubes	All mA versions	287.53	347.91
4.6Kg core		LL1691B Ag			4935.38	5971.8
4.6Kg core	double C core	LL2418	400 watt audio isolation	output transforme	259.17	313.59