

VERSTÄRKER / AMPLIFIER

Modell / Model	Typ / Type	Ausgangsleistung / Output Power WRMS @ 4 Ω	Ausgangsleistung / Output Power WRMS @ 2 Ω	Ausgangsleistung / Output Power WRMS @ 1 Ω	Brückenleistung / Bridge mode @ 4 Ω / 10% THD	Brückenleistung / Bridge mode @ 2 Ω / 10% THD	Ausgangsleistung / Output power linkmode 2 Ω	Low-pass	High-pass	Band-pass	Sub-sonic	Bass-boost	Phase-shift	Bass Remote	Line Out	Besonderheit / Special feature	Abmessungen / Dimensions cm / Inch	Hama Art.-Nr.	Seite / Page	
PLUTONIUM REFERENCE																				
GZPA Reference 2T	2 Ch	2 x 150 W	2 x 250 W	2 x 400 W	-	-	-		✓							Röhrenvorstufe / Tube pre-amp	45,5 x 6,75 x 23,6 / 17.91" x 2.66" x 9.29"	113211	5	
GZPA Reference 2	2 Ch	2 x 420 W	2 x 750 W	2 x 1150 W	1 x 1800 W	1 x 2700 W	-	✓	✓	✓	✓	✓	✓	✓		Variabler / Variable BIAS Class AB -> A	59 x 6,75 x 23,6 / 23.23" x 2.66" x 9.29"	113117	6	
GZPA Reference 4	4 Ch	4 x 150 W	4 x 270 W	4 x 425 W	2 x 650 W	2 x 1000 W	-	✓	✓	✓	✓	✓	✓	✓			59 x 6,75 x 23,6 / 23.23" x 2.66" x 9.29"	113091	6	
GZPA Reference 2XS	2 Ch	2 x 200 W	2 x 380 W	-	1 x 900 W	-	-	✓	✓	✓	✓	✓	✓	✓			42 x 6,75 x 23,6 / 16.5" x 2.66" x 9.29"	113273	7	
GZPA Reference 4XS	4 Ch	4 x 120 W	4 x 220 W	-	2 x 500 W	-	-	✓	✓	✓	✓	✓	✓	✓			42 x 6,75 x 23,6 / 16.5" x 2.66" x 9.29"	113274	7	
PLUTONIUM																				
GZPA 1.4000DXII	1 Ch	1 x 1200 W	1 x 2400 W	1 x 4000 W	-	-	1 x 10000 W	✓	✓	✓	✓	✓	✓	✓	✓	Stabilisiertes Netzteil / Stabilized power supply	55 x 6,3 x 23 / 21.65" x 2.48" x 9.06"	113222	9	
GZPA 1.6K-HC	1 Ch	1 x 1700 W	1 x 3200 W	1 x 5800 W	-	-	1 x 13600 W	✓	✓	✓	✓	✓	✓	✓	✓	Hochstrom / High current Class D Mono	65 x 29 x 6,75 / 25.59" x 11.41" x 2.66"	113212	9	
GZPA 1.8K-HC	1 Ch	1 x 2600 W	1 x 4800 W	1 x 8400 W	-	-	1 x 18600 W	✓	✓	✓	✓	✓	✓	✓	✓		82 x 29 x 6,75 / 32.28" x 11.41" x 2.66"	113213	9	
GZPA 1.8K-18V	1 Ch	1 x 2200 W	1 x 4100 W	1 x 7400 W	-	-	1 x 16600 W	✓	✓	✓	✓	✓	✓	✓	✓		18 V stabile / stable Class D Mono	90 x 29 x 6,75 / 35.43" x 11.41" x 2.66"	113214	9
GZPA 1.10K-HC	1 Ch	1 x 3200 W	1 x 5900 W	1 x 10500 W	-	-	1 x 23000 W	✓	✓	✓	✓	✓	✓	✓	✓	Hochstrom / High current Class D Mono	82 x 29 x 6,75 / 32.28" x 11.41" x 2.66"	113215	9	
NUCLEAR																				
GZNA 1.2500DXII	1 Ch	1 x 850 W	1 x 1500 W	1 x 2300 W	-	-	1 x 6000 W	✓			✓	✓	✓	✓	✓	Class D Mono	45 x 6,2 x 30,5 / 17.7" x 2.44" x 12"	113068	10	
GZNA 2800XII	2 Ch	2 x 430 W	2 x 800 W	2 x 1200 W	1 x 1900 W	1 x 2800 W	-	✓	✓	✓	✓	✓	✓	✓	✓		1 Ohm stabil / stable, SMD Technology	60 x 6,2 x 30,5 / 23.6" x 2.44" x 12"	113441	10
GZNA 4350XII	4 Ch	4 x 200 W	4 x 350 W	4 x 530 W	2 x 850 W	2 x 1250 W	-	✓	✓	✓	✓	✓	✓	✓	✓			50 x 6,2 x 30,5 / 16.69" x 2.44" x 12"	113069	10
URANIUM																				
GZUA 2.250SQ	2 Ch	2 x 180 W	2 x 320 W	2 x 500 W	1 x 760 W	1 x 1200 W	-	✓	✓	✓	✓	✓	✓	✓		High End Bauteile / High End Parts	36 x 4,6 x 20,9 / 14.17" x 1.81" x 8.23"	113159	11	
GZUA 4.1250SQ	4 Ch	4 x 110 W	4 x 190 W	-	2 x 460 W	-	-	✓	✓	✓	✓	✓	✓	✓			36 x 4,6 x 20,9 / 14.17" x 1.81" x 8.23"	113160	11	
GZUA 2125SQ	2 Ch	2 x 100 W	2 x 175 W	-	1 x 400 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓	Regelbarer Q-Faktor / Adjustable Q-factor	30 x 4,9 x 28 / 11.9" x 1.9" x 11.1"	113052	12	
GZUA 2225SQ	2 Ch	2 x 225 W	2 x 375 W	2 x 550 W	1 x 850 W	1 x 1200 W	-	✓	✓	✓	✓	✓	✓	✓	✓		35 x 4,9 x 28 / 13.9" x 1.9" x 11.1"	113053	12	
GZUA 2250DX	2 Ch	2 x 290 W	2 x 450 W	-	1 x 1100 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓	Kompakte / Compact Fullrange Class D	26,5 x 5,3 x 17 / 10.43" x 2.09" x 0.67"	113055	12	
GZUA 5600DX	5 Ch	4 x 90 & 1 x 250 W	4 x 150 & 1 x 390 W	-	Ch 1-4: 2 x 400 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓		27,5 x 5,3 x 17 / 10.83" x 2.09" x 0.67"	113057	12	
HYDROGEN																				
GZHA 1.1200DXII	1 Ch	1 x 500 W	1 x 900 W	1 x 1400 W	-	-	1 x 3800 W	✓			✓	✓	✓	✓	✓	Class D Mono, SMD Technology	36 x 6,2 x 30,5 / 14.2" x 2.44" x 12"	113387	13	
GZHA 1.1800DXII	1 Ch	1 x 650 W	1 x 1150 W	1 x 1800 W	-	-	1 x 4800 W	✓			✓	✓	✓	✓	✓		40 x 6,2 x 30,5 / 15.7" x 2.44" x 12"	113386	13	
GZHA 2250XII	2 Ch	2 x 150 W	2 x 250 W	-	1 x 600 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓	2 Kanal Class AB / 2 Channel Class AB	30,5 x 6,2 x 30,5 / 12" x 2.44" x 12"	113038	13	
GZHA 2350XII	2 Ch	2 x 260 W	2 x 470 W	2 x 740 W	1 x 1140 W	1 x 1800 W	-	✓	✓	✓	✓	✓	✓	✓	✓		1 Ohm stabil / stable, SMD Technology	30,5 x 6,2 x 40 / 12" x 2.44" x 15.75"	113423	13
GZHA 4150XII	4 Ch	4 x 130 W	4 x 200 W	-	2 x 500 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓	SMD Technology	30,5 x 6,2 x 40 / 12" x 2.44" x 15.75"	113422	13	
GZHA 5125XII	5 Ch	4 x 100 & 1 x 430 W	4 x 150 & 1 x 430 W	Ch 5: 600 W	Ch 1-4: 2 x 400 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓	Kanal 5 / Channel 5 Class D	30,5 x 6,2 x 50 / 12" x 2.44" x 19.69"	113424	13	
RADIOACTIVE																				
GZRA 1.600D	1 Ch	1 x 220 W	1 x 400 W	1 x 600 W	-	-	-	✓			✓	✓	✓	✓	✓	Kompakte / Compact Class D Mono	27 x 19 x 4,5 / 10.6" x 7.5" x 1.77"	113363	14	
GZRA 1.600D-W	1 Ch	1 x 220 W	1 x 400 W	1 x 600 W	-	-	-	✓			✓	✓	✓	✓	✓		27 x 19 x 4,5 / 10.6" x 7.5" x 1.77"	113244	14	
GZRA 1.1200D	1 Ch	1 x 500 W	1 x 850 W	1 x 1300 W	-	-	1 x 3200 W	✓			✓	✓	✓	✓	✓	Class D Mono linkbar / linkable	35 x 19 x 4,5 / 13.78" x 7.5" x 1.77"	113245	14	
GZRA 2.200G	2 Ch	2 x 120 W	2 x 200 W	-	1 x 450 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓	Effiziente / Efficiency Class G technology	25 x 19 x 4,5 / 10" x 7.5" x 1.77"	113362	14	
GZRA 2.200G-W	2 Ch	2 x 120 W	2 x 200 W	-	1 x 450 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓		25 x 19 x 4,5 / 10" x 7.5" x 1.77"	113246	14	
GZRA 2.350G	2 Ch	2 x 200 W	2 x 320 W	-	1 x 740 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓		34 x 19 x 4,5 / 13.4" x 7.5" x 1.77"	113247	14	
GZRA 4.100G	4 Ch	4 x 70 W	4 x 100 W	-	2 x 240 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓		23 x 19 x 4,5 / 9" x 7.5" x 1.77"	113361	14	
GZRA 4.100G-W	4 Ch	4 x 70 W	4 x 100 W	-	2 x 240 W	-	-	✓	✓	✓	✓	✓	✓	✓	✓		23 x 19 x 4,5 / 9" x 7.5" x 1.77"	113248	14	

Die WRMS Leistungsangaben basieren auf dem CEA Standard CEA-2006-A (14.4V, 1% THD) / The WRMS output power is based on the CEA Standard CEA-2006-A (14.4V, 1% THD)

Modell / Model	Typ / Type	Ausgangsleistung / Output Power WRMS @ 4 Ω	Ausgangsleistung / Output Power WRMS @ 2 Ω	Ausgangsleistung / Output Power WRMS @ 1 Ω	Brückenleistung / Bridge mode @ 4 Ω / 10% THD	Brückenleistung / Bridge mode @ 2 Ω / 10% THD	Ausgangsleistung / Output power linkmode 2 Ω	Low pass	High-pass	Band-pass	Sub-sonic	Bass-boost	Phase-shift	Bass Remote	Line Out	Besonderheit / Special feature	Abmessungen / Dimensions cm / Inch	Hama Art.-Nr.	Seite / Page
TITANIUM																			
GZTA 1.800DX	1 Ch	1 x 350 W	1 x 550 W	1 x 850 W	-	-	1 x 2000 W	✓			✓	✓	✓	✓	✓	Class D Mono / linkbar / linkable	30,2 x 4,9 x 23 / 11.89" x 1.93" x 9.06"	113344	15
GZTA 1.1200DX	1 Ch	1 x 500 W	1 x 900 W	1 x 1400 W	-	-	1 x 3500 W	✓			✓	✓	✓	✓	✓	✓	38,2 x 4,9 x 23 / 15.04" x 1.93" x 9.06"	113343	15
GZTA 2155X	2 Ch	2 x 100 W	2 x 150 W	-	1 x 400 W	-	-	✓	✓	✓	✓	✓		optional		2 Kanal Class AB / 2 channel class AB	23,2 x 4,9 x 23 / 9.13" x 1.93" x 9.06"	113345	15
GZTA 2255X	2 Ch	2 x 150 W	2 x 250 W	-	1 x 600 W	-	-	✓	✓	✓	✓	✓		✓		2 Kanal Class AB / 2 channel class AB	33,2 x 4,9 x 23 / 13.07" x 1.93" x 9.06"	113346	15
GZTA 4125X	4 Ch	4 x 90 W	4 x 130 W	-	2 x 320 W	-	-	✓	✓	✓	✓					4 Kanal Class AB / 4 channel class AB	33,2 x 4,9 x 23 / 13.07" x 1.93" x 9.06"	113347	15
GZTA 5120X	5 Ch	4 x 50 & 1 x 180 W	4 x 70 & 1 x 260 W	-	Ch 1-4: 2 x 170 W	-	-	✓	✓		✓			✓		5 Kanal Class AB / 5 channel class AB	41,2 x 4,9 x 23 / 16.22" x 1.93" x 9.06"	113348	15
GZTA 5125X	6 Ch	4 x 60 & 2 x 120 W	4 x 80 & 2 x 180 W	-	2 x 190 & 1 x 420 W	-	-	✓	✓	✓	✓		✓	✓		Vollaktiv-fähige 6 Kanal / Full active compatible 6 Ch	47,2 x 4,9 x 23 / 18.58" x 1.93" x 9.06"	113349	15
IRIDIUM																			
GZIA 1.300HPX	1 Ch	1 x 200 W	-	-	-	-	-	✓				✓		✓			20 x 21,3 x 5,0 / 7.87" x 8.39" x 1.97"	113138	16
GZIA 1.600HPX	1 Ch	1 x 230 W	1 x 400 W	1 x 600 W	-	-	-	✓				✓		✓			33,3 x 21,3 x 5,0 / 13.11" x 8.39" x 1.97"	113164	16
GZIA 2080HPX	2 Ch	2 x 60 W	2 x 80 W	-	1 x 240 W	-	-	✓	✓							High Level Input mit / with Auto on function	17,5 x 21,3 x 5,0 / 6.89" x 8.39" x 1.97"	113176	16
GZIA 2130HPX	2 Ch	2 x 85 W	2 x 130 W	-	1 x 320 W	-	-	✓	✓					optional			21,5 x 21,3 x 5 / 8.46" x 8.39" x 1.97"	113233	16
GZIA 2235HPX	2 Ch	2 x 150 W	2 x 235 W	-	1 x 540 W	-	-	✓	✓					optional			28,5 x 21,3 x 5 / 11.22" x 8.39" x 1.97"	113264	16
GZIA 4115HPX	4 Ch	4 x 70 W	4 x 115 W	-	2 x 250 W	-	-	✓	✓								28,5 x 21,3 x 5 / 11.22" x 8.39" x 1.97"	113265	16

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The WRMS output power is based on the CEA Standard CEA-2006-A (14.4V, 1% THD)

