



**Reference** in Hi-End Audio  
**Revolution** in Pro Audio



# Z SYSTEMS ▶ ACTIVE

**Z Systems** are born from the combination of **Z Satellite** or **Z Conference** with subwoofers. They can be active or passive, depending on the subwoofer chosen.

The goal of the systems is **to obtain a long and wide sound projection even in reverberant environments with a minimum encumbrance** and without the obligation to hang.



# S Y S T E M S

## Z 4 2

Dispersion	80° x 80° (-10°/+20°)
Transducers	LF 2 x 4" (1" V.C.) HF 1 x 1" (1" V.C.)
Impedance	16Ω
Rated Power	150W
Peak Power	600W
Sensitivity 1W/1m	96 dB Spl
SPL cont/peak 1m	118/124 dB Spl
Freq. range (-10dB)	150Hz - 20KHz
Dimensions (mm)	W 211 x H 366 x D 258
Weight (kg)	6,2

## Z W 4 0 8

Dispersion	OMNI
Transducers	4 x 8" (2,5" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	98 dB Spl
SPL cont/peak 1m	128/134 dB Spl
Freq. range (-10dB)	35Hz
Dimensions (mm)	W 400 x H 800 x D 550
Weight (kg)	35





# S Y S 4 0 8 4 4

Z 4 4	Dispersion	60° x 40° (-10°/+20°)
	Transducers	LF 4 x 4" (1" V.C.) HF 1 x 1" (1" V.C.)
	Impedance	16Ω
	Rated Power	300W
	Peak Power	1200W
	Sensitivity 1W/1m	100 dB Spl
	SPL cont/peak 1m	125/131 dB Spl
	Freq. range (-10dB)	150Hz - 20KHz
	Dimensions (mm)	W 211 x H 576 x D 258
	Weight (kg)	10,5

Z W 4 0 8	Dispersion	OMNI
	Transducers	4 x 8" (2,5" V.C.)
	Impedance	8Ω
	Rated Power	1000W
	Peak Power	4000W
	Sensitivity 1W/1m	98 dB Spl
	SPL cont/peak 1m	128/134 dB Spl
	Freq. range (-10dB)	35Hz
	Dimensions (mm)	W 400 x H 800 x D 550
	Weight (kg)	35





# S Y S T E M

## Z 4 8

Dispersion	60° x 40° (-10°/+10°)
Transducers	LF 8 x 4" (1" V.C.) HF 1 x 1" (1,4" V.C.)
Impedance	8Ω
Rated Power	600W
Peak Power	2400W
Sensitivity 1W/1m	103 dB Spl
SPL cont/peak 1m	131/137 dB Spl
Freq. range (-10dB)	128Hz - 20KHz
Dimensions (mm)	W 211 x H 1006 x D 258
Weight (kg)	17,5

## Z W 4 0 8

Dispersion	OMNI
Transducers	4 x 8" (2,5" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	98 dB Spl
SPL cont/peak 1m	128/134 dB Spl
Freq. range (-10dB)	35Hz
Dimensions (mm)	W 400 x H 800 x D 550
Weight (kg)	35





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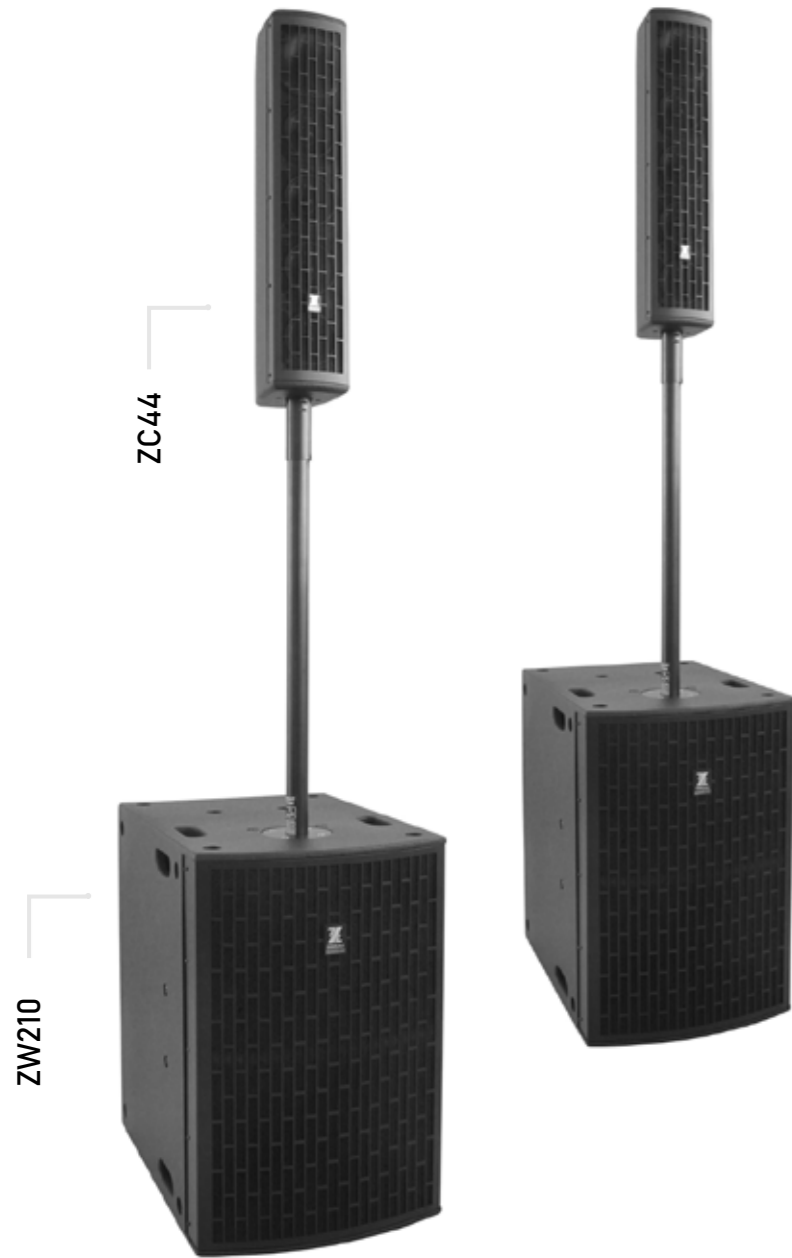
Z C 4 8 2

Dispersion	120°V - 100°H - 6dB
Transducers	LF 8 X 4" (1,5" V.C.) HF 2 x Compression Driver 1" V.C. 1" Omniray Horn 2 X ZC 4"
Impedance	4Ω
Rated Power	600W (AES)
Peak Power	2400W
Sensitivity 1W/1m	93 dB
SPL cont/peak 1m	120/126 dB Spl
Freq. range (-10dB)	80Hz - 20kHz
Dimensions (mm)	W 125 x H 1100 x D 150
Weight (kg)	10

Z W 2 1 0

Dispersion	OMNI
Transducers	2 x 10" (3" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	97 dB Spl
SPL cont/peak 1m	127/133 dB Spl
Freq. range (-10dB)	34Hz
Dimensions (mm)	W 400 x H 600 x D 550
Weight (kg)	32





# S Y S 2 1 0 4 4 C

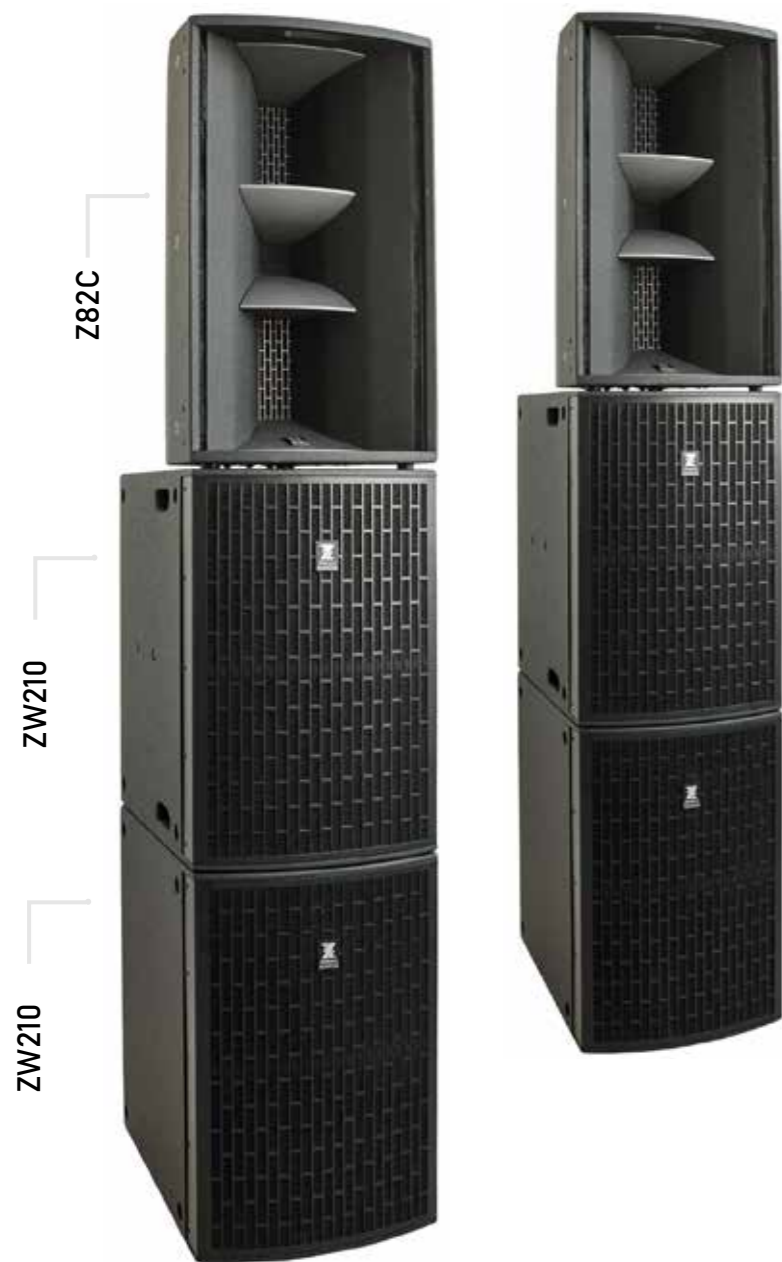
## Z C 4 4

Dispersion	120°V - 120°H -6dB
Transducers	LF 4 x 4" (1,5" V.C.) HF 1 x 1" (1" V.C.) Omniray ZG 4"
Impedance	8Ω
Rated Power	300W (AES)
Peak Power	1200W
Sensitivity 1W/1m	93 dB
SPL cont/peak 1m	118/124 dB Spl
Freq. range (-10dB)	130Hz - 20kHz
Dimensions (mm)	W 125 x H 600 x D 150
Weight (kg)	9

## Z W 2 1 0

Dispersion	OMNI
Transducers	2 x 10" (3" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	97 dB Spl
SPL cont/peak 1m	127/133 dB Spl
Freq. range (-10dB)	34Hz
Dimensions (mm)	W 400 x H 600 x D 550
Weight (kg)	32





# S Y S T E M S

## Z 8 2 C

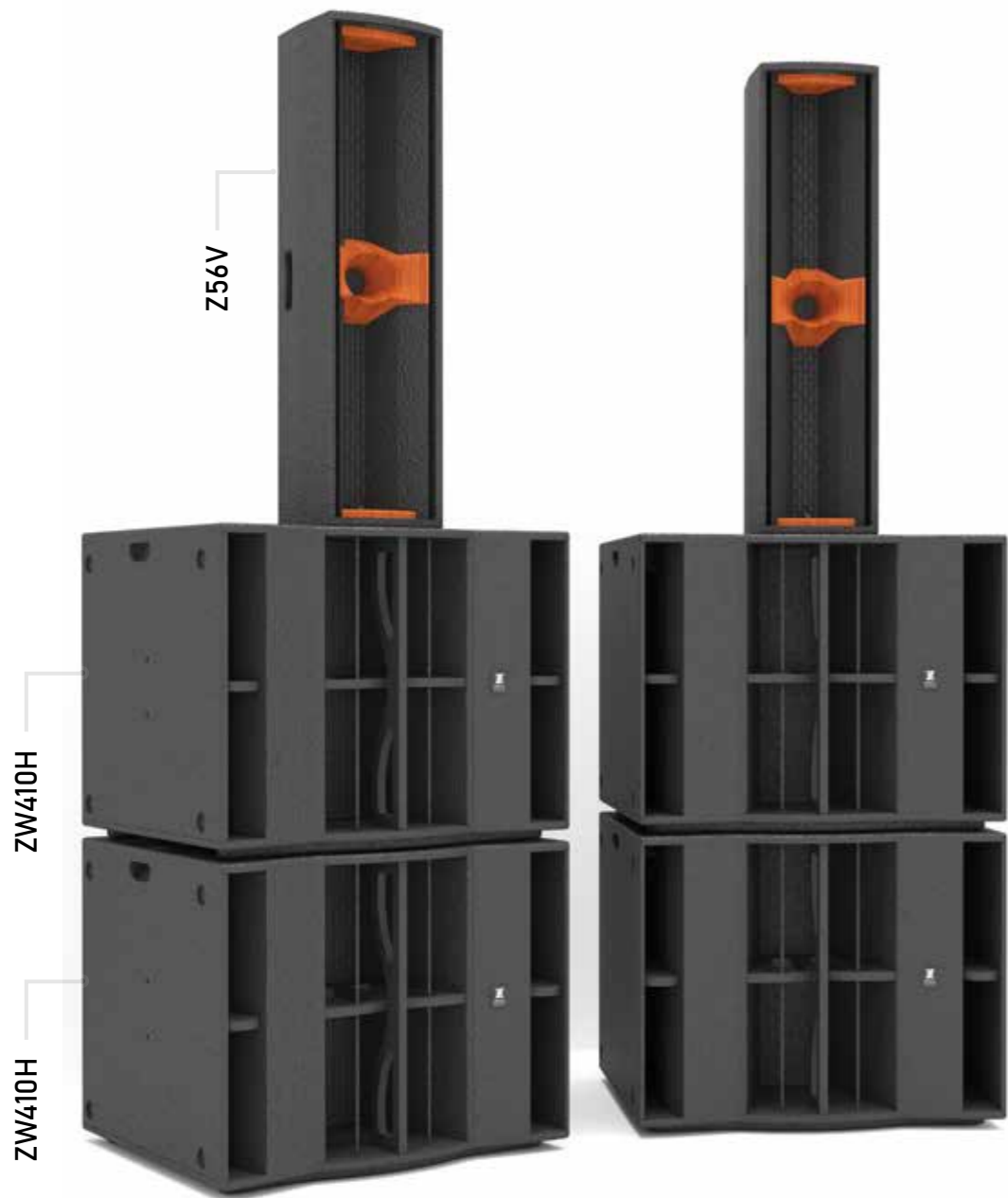
Dispersion	50° x 40° (-10°/+10°)
Transducers	LF 2 x 8" (3" V.C.) HF 1 x 1.4" (3" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	105 dB Spl
SPL cont/peak 1m	135/141 dB Spl
Freq. range (-10dB)	130Hz - 20KHz
Dimensions (mm)	W 400 x H 680 x D 464
Weight (kg)	29,5

## Z W 2 1 0

Dispersion	OMNI
Transducers	2 x 10" (3" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	97 dB Spl
SPL cont/peak 1m	127/133 dB Spl
Freq. range (-10dB)	34Hz
Dimensions (mm)	W 400 x H 600 x D 550
Weight (kg)	32







# Z S Y S T E M 2 5 6 F H

<b>Z 5 6 V</b>	Dispersion	50° x 40° (-10°/+10°)
	Transducers	LF 6 x 5" (1.5" V.C.) HF 1 x 1.4" (3" V.C.)
	Impedance	12Ω
	Rated Power	1000W
	Peak Power	4000W
	Sensitivity 1W/1m	105 dB Spl
	SPL cont/peak 1m	135/141 dB Spl
	Freq. range (-10dB)	130Hz - 20KHz
	Dimensions (mm)	W 262 x H 1000 x D 335
	Weight (kg)	25



**EXTERNAL AMPLIFIER**

<b>Z W 4 1 0 H</b>	Dispersion	OMNI
	Transducers	4 X 10" (3" V.C.)
	Impedance	8Ω
	Rated Power	2000W
	Peak Power	8000W
	Sensitivity 1W/1m	103 dB Spl
	SPL cont/peak 1m	136/142 dB Spl
	Freq. range (-10dB)	43Hz
	Dimensions (mm)	W 800 x H 617 x D 656
	Weight (kg)	62





# S Y S T E M

## Z 8 2 C

Dispersion	50° x 40° (-10°/+10°)
Transducers	LF 2 x 8" (3" V.C.) HF 1 x 1.4" (3" V.C.)
Impedance	8Ω
Rated Power	1000W
Peak Power	4000W
Sensitivity 1W/1m	105 dB Spl
SPL cont/peak 1m	135/141 dB Spl
Freq. range (-10dB)	130Hz - 20KHz
Dimensions (mm)	W 400 x H 680 x D 464
Weight (kg)	29,5

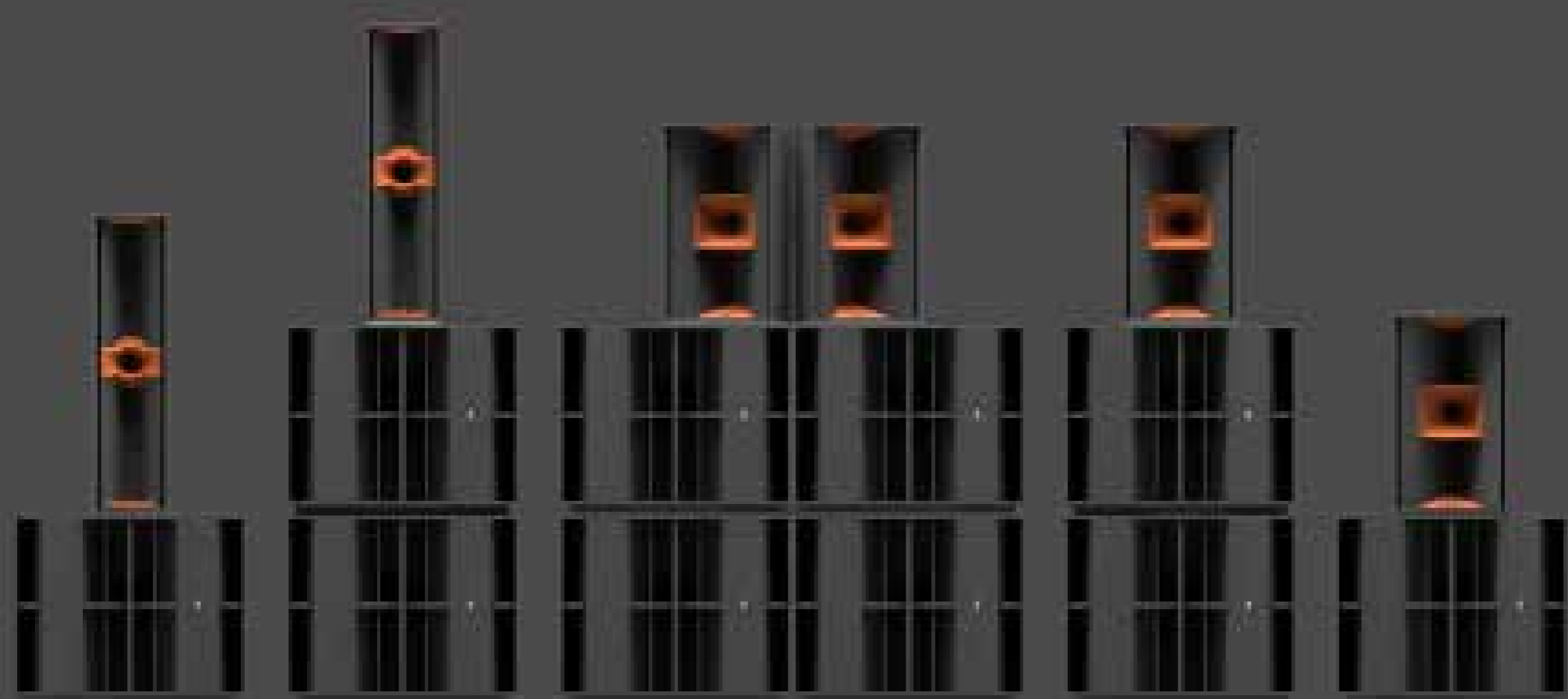


**EXTERNAL AMPLIFIER**

## Z W 4 1 0 H

Dispersion	OMNI
Transducers	4 X 10" (3" V.C.)
Impedance	8Ω
Rated Power	2000W
Peak Power	8000W
Sensitivity 1W/1m	103 dB Spl
SPL cont/peak 1m	136/142 dB Spl
Freq. range (-10dB)	43Hz
Dimensions (mm)	W 800 x H 617 x D 656
Weight (kg)	62







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**//// HI-END PRO**