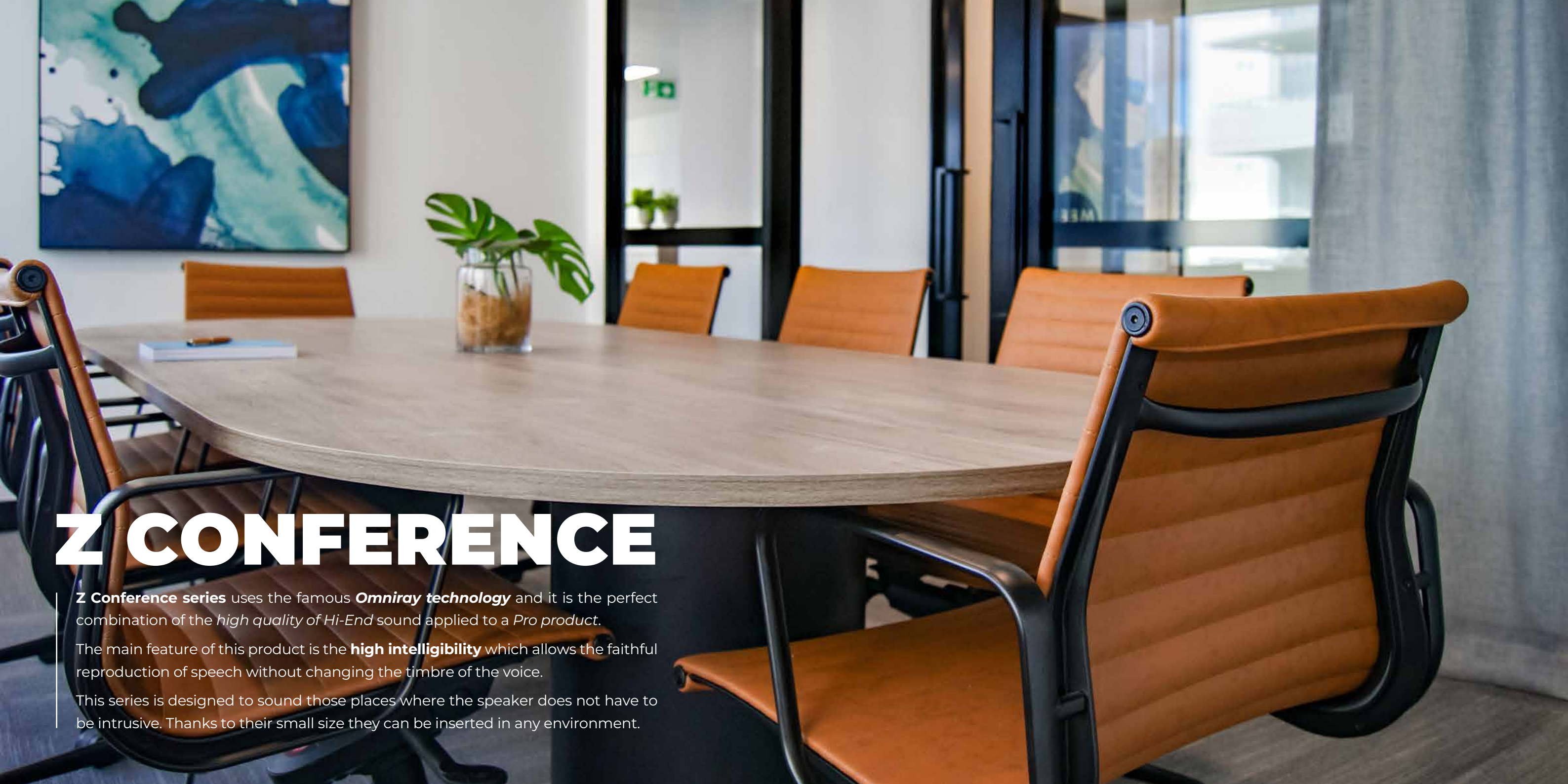




Reference in Hi-End Audio
Revolution in Pro Audio

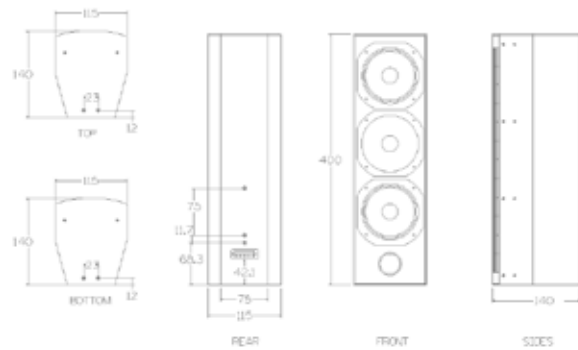
A modern conference room with a large, light-colored wooden table. Several orange chairs with black frames are arranged around the table. A small potted plant sits on the table. In the background, there is a large window and a piece of abstract art on the wall.

Z CONFERENCE

Z Conference series uses the famous **Omniray technology** and it is the perfect combination of the *high quality of Hi-End* sound applied to a *Pro product*.

The main feature of this product is the **high intelligibility** which allows the faithful reproduction of speech without changing the timbre of the voice.

This series is designed to sound those places where the speaker does not have to be intrusive. Thanks to their small size they can be inserted in any environment.



ZC42A

Applications: conference halls, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

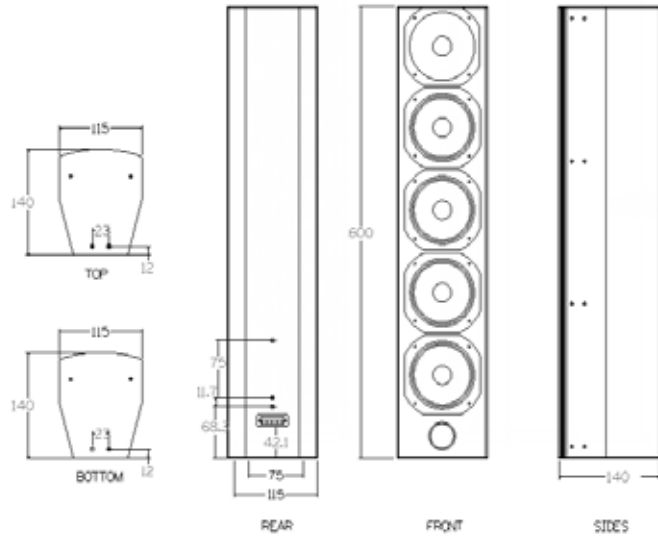
FEATURES

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Military grade Xover components (85°C ambient temperature)
- Simple installation hardware
- Armonia presets
- **RAL** color available

TECHNICAL SPEC.

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 2 X 4" (1" V.C.) HF 1 x 2,5" (0,8" V.C.)
Impedance	8Ω - 16Ω on request
Rated Power	140W (AES)
Peak Power	280W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	113 dB Spl
Freq. range (+/-3dB)	120Hz - 18kHz
Dimensions (mm)	H 400 x W 115 x D 139
Weight (kg)	3,2





ZC44 A

Applications: conference halls, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

— F E A T U R E S —

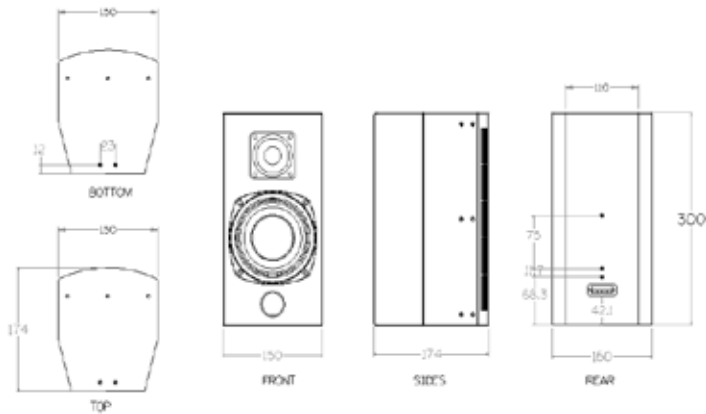
T E C H N I C A L S P E C .

—

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Military grade Xover components (85°C ambient temperature)
- Simple installation hardware
- Armonia presets
- **RAL** color available

Dispersion	120°V - 120°H
Transducers	LF 4 x 4" (1" V.C.) HF 1 x 2,5" (0,8" V.C.)
Impedance	8Ω
Rated Power	280W (AES)
Peak Power	560W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	115 dB Spl
Freq. range (+/-3dB)	120Hz – 18kHz
Dimensions (mm)	H 600 x W 115 x D 139
Weight (kg)	5





ZC51 A

Applications: conference halls, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

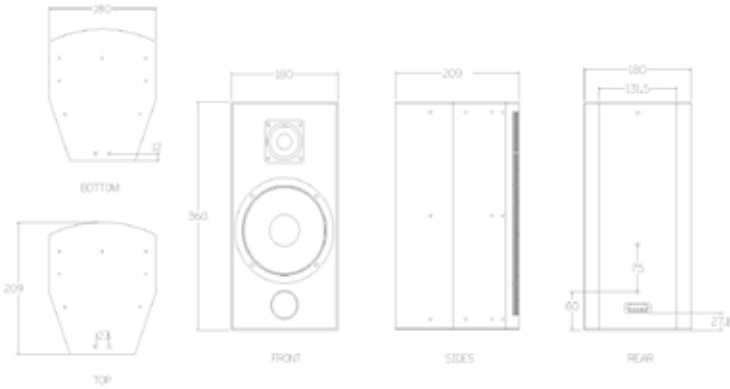
— F E A T U R E S —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Military grade Xover components (85°C ambient temperature)
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 1 X 5" (1,5" V.C.) HF 1 x 2,5" (0,8" V.C.)'
Impedance	8Ω
Rated Power	70W (AES)
Peak Power	280W
Sensitivity 1W/1m	91 dB
SPL cont/peak 1m	110 dB Spl
Freq. range (+/-3dB)	90Hz - 18kHz
Dimensions (mm)	H 300 x W 150 x D 174
Weight (kg)	3,5





ZC61 A

Applications: conference halls, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

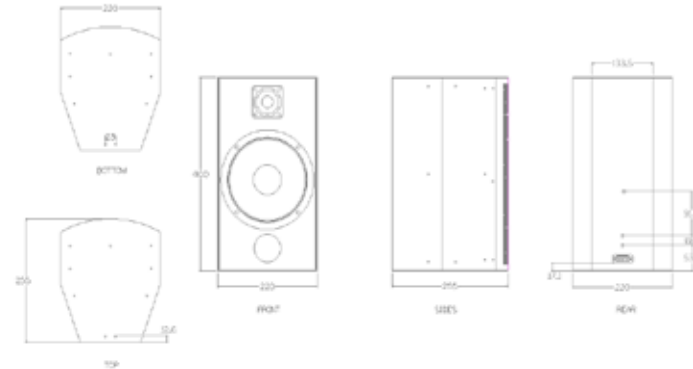
— F E A T U R E S —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Military grade Xover components (85°C ambient temperature)
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 1 X 6" (1,5" V.C.) HF 1 x 2,5" (0,8" V.C.)'
Impedance	8Ω
Rated Power	100W (AES)
Peak Power	400W
Sensitivity 1W/1m	91,5 dB
SPL cont/peak 1m	113 dB Spl
Freq. range (+/-3dB)	70Hz - 18kHz
Dimensions (mm)	H 360 x W 180 x D 209
Weight (kg)	5





ZC81 A

Applications: conference halls, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

- FEATURES

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Military grade Xover components (85°C ambient temperature)
- Simple installation hardware
- Armonia presets
- **RAL** color available

TECHNICAL SPEC.

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 1 X 8" (2" V.C.) HF 1 x 2,5" (0,8" V.C.)'
Impedance	8Ω
Rated Power	150W (AES)
Peak Power	600W
Sensitivity 1W/1m	93 dB
SPL cont/peak 1m	117 dB Spl
Freq. range (+/-3dB)	55Hz - 18kHz
Dimensions (mm)	H 440 x W 220 x D 255
Weight (kg)	7



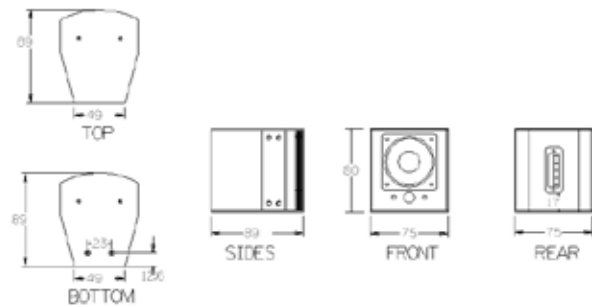
The background image shows a sophisticated lounge or club interior. In the center, a black grand piano sits on a small stage. Behind it is a large, vibrant abstract mural with swirling colors of blue, red, and yellow. To the left, several modern armchairs with green and red upholstery are arranged around small round tables. A tall, polished copper pillar stands near the piano. The ceiling is made of wood with recessed lighting. The overall atmosphere is contemporary and artistic.

Z ENTERTAINMENT

Z Entertainment series uses the famous **OmniRay technology** and it is the perfect combination of the *high quality of Hi-End* sound applied to a *Pro product*.

The main feature of this product is the **high intelligibility** which allows the faithful reproduction of speech without changing the timbre of the voice.

This series is designed to sound those places where the speaker does not have to be intrusive. Thanks to their small size they can be inserted in any environment.



ZE 201A

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

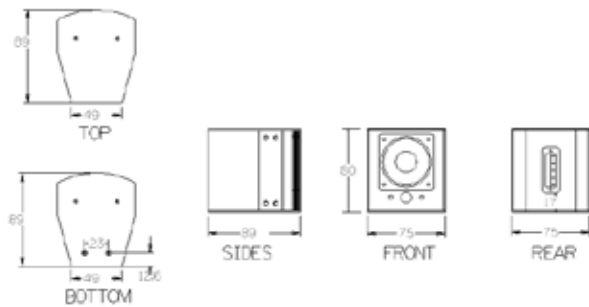
— F E A T U R E S —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
Transducers	LF 1 X 2" (0,8" V.C.)
Impedance	8Ω - 16Ω on request
Rated Power	20W (AES)
Peak Power	80W
Sensitivity 1W/1m	85 dB
SPL cont/peak 1m	98 dB Spl
Freq. range (+/-3dB)	350Hz - 18kHz
Dimensions (mm)	H 80 x W 75 x D 89
Weight (kg)	0,3
Optional	





ZE 201ACX

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

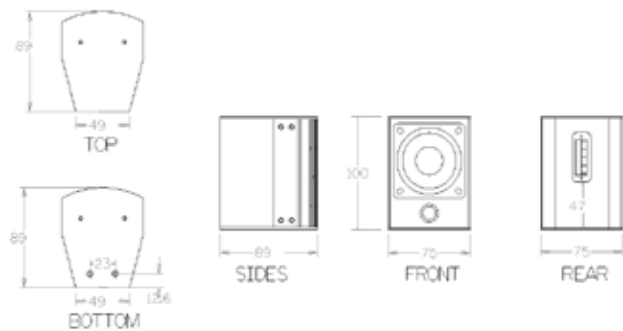
— F E A T U R E S —

- **Crossover on Board**
- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
Transducers	LF 1 X 2" (0,8" V.C.)
Crossover Frequency	350 Hz 12 dB / Oct.
Impedance	8Ω - 16Ω on request
Rated Power	20W (AES)
Peak Power	80W
Sensitivity 1W/1m	85 dB
SPL cont/peak 1m	98 dB Spl
Freq. range (+/-3dB)	350Hz - 18kHz
Dimensions (mm)	H 80 x W 75 x D 89
Weight (kg)	0,32
Optional	





ZE 251A

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

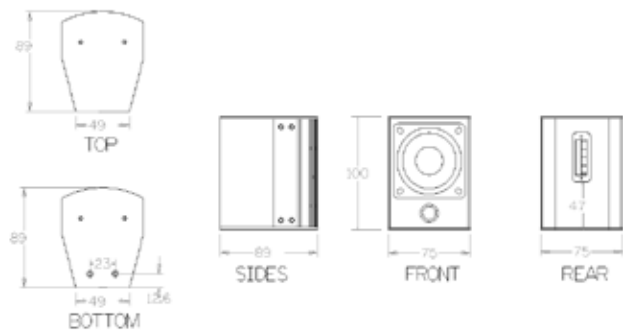
— F E A T U R E S —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
Transducers	LF 1 X 2,5" (0,8" V.C.)
Impedance	8Ω - 16Ω on request
Rated Power	20W (AES)
Peak Power	80W
Sensitivity 1W/1m	87 dB
SPL cont/peak 1m	100 dB Spl
Freq. range (+/-3dB)	300Hz - 18kHz
Dimensions (mm)	H 100 x W 75 x D 89
Weight (kg)	0,4
Optional	





ZE 251ACX

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

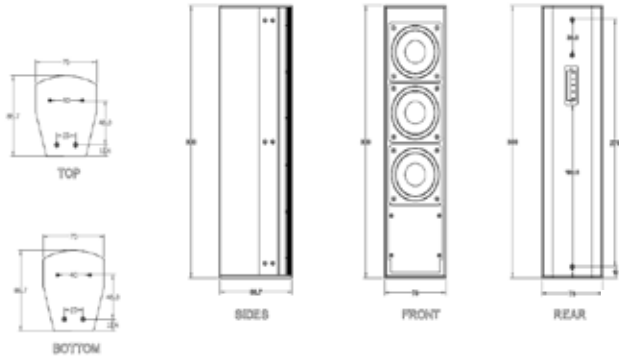
— F E A T U R E S —

- **Crossover on Board**
- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
Transducers	LF 1 X 2,5" (0,8" V.C.)
Crossover Frequency	350Hz 12dB / Oct.
Impedance	8Ω - 16Ω on request
Rated Power	20W (AES)
Peak Power	80W
Sensitivity 1W/1m	87 dB
SPL cont/peak 1m	100 dB Spl
Freq. range (+/-3dB)	300Hz - 18kHz
Dimensions (mm)	H 100 x W 75 x D 89
Weight (kg)	0,42
Optional	





ZE 252A-ZE 252AT

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

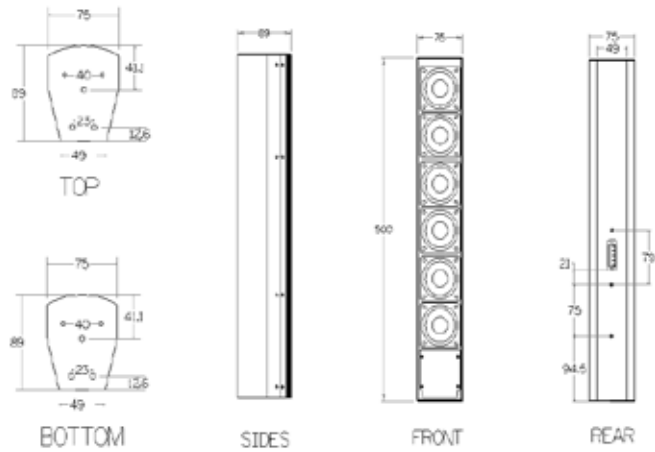
— F E A T U R E S —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
Transducers	LF 2 X 2,5" (0,8" V.C.) HF 1 x 2,5" (0,8" V.C.)
Impedance	16Ω
Rated Power	40W (AES) - 20W - 100 V (ZE 252AT)
Peak Power	160W
Sensitivity 1W/1m	87 dB
SPL cont/peak 1m	103 dB Spl
Freq. range (+/-3dB)	200Hz - 18kHz
Dimensions (mm)	H 300 x W 75 x D 89
Weight (kg)	1,2 - 1,7 (ZE 252AT)





ZE 254A-ZE 254AT

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

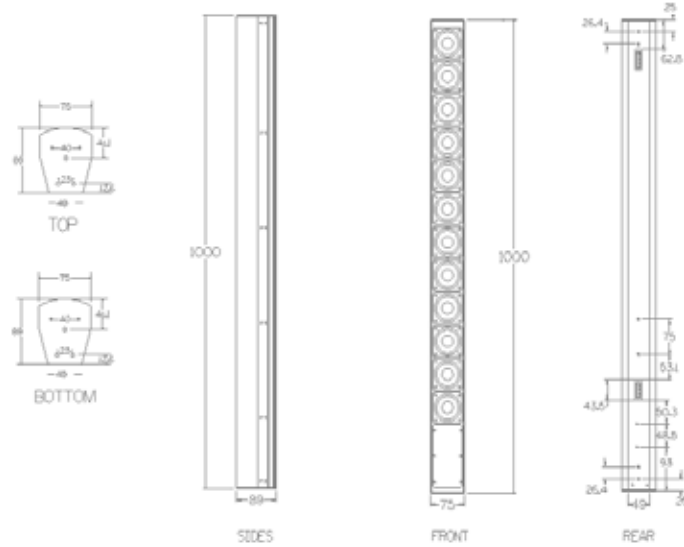
— F E A T U R E S —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	120°V - 120°H
Transducers	LF 4 X 2,5" (0,8" V.C.) HF 1 x 2,5" (0,8" V.C.)'
Impedance	8Ω
Rated Power	80W (AES)
Peak Power	320W
Sensitivity 1W/1m	87 dB
SPL cont/peak 1m	105 dB Spl
Freq. range (+/-3dB)	200Hz - 18kHz
Dimensions (mm)	H 500 x W 75 x D 89
Weight (kg)	1,9 (2,5 ZE 254 AT)





ZE 259A-ZE 259AT

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

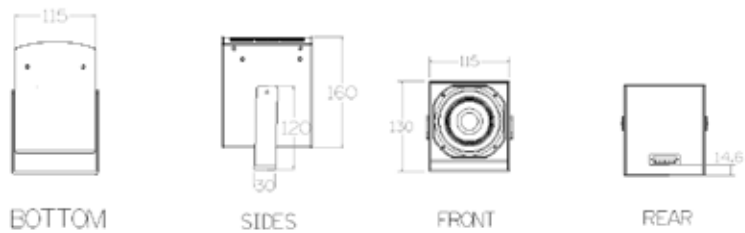
FEATURES

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

TECHNICAL SPEC

Dispersion	120°V - 120°H
Transducers	LF 9 X 2,5" (0,8" V.C.) HF 2 x 2,5" (0,8" V.C.)'
Impedance	8Ω
Rated Power	180W (AES)
Peak Power	720W
Sensitivity 1W/1m	87 dB
SPL cont/peak 1m	110 dB Spl
Freq. range (+/-3dB)	200Hz - 18kHz
Dimensions (mm)	H 1000 x W 75 x D 89
Weight (kg)	4 (4,5 ZE 259AT)





ZE 41A-ZE41AT

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

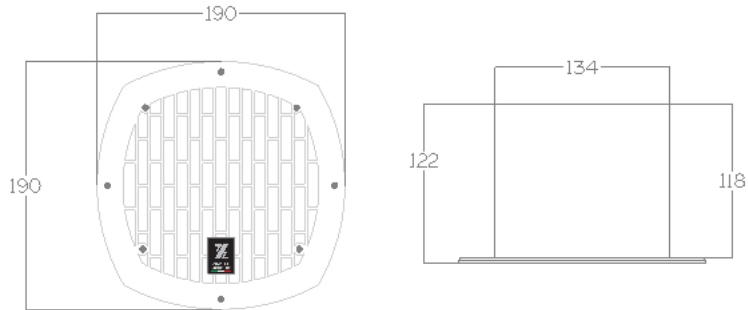
- F E A T U R E S

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

- T E C H N I C A L S P E C .

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 1 X 4" (1" V.C.)
Impedance	8Ω - 16Ω on request
Rated Power	70W (AES) - 20 W - 100 V (ZE 41AT)
Peak Power	280W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	109 dB Spl
Freq. range (+/-3dB)	140Hz - 16kHz
Dimensions (mm)	H 130 x W 115 x D 160
Weight (kg)	1 - 1,5 (ZE 41AT)





ZE 41AP-ZE 41APT

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

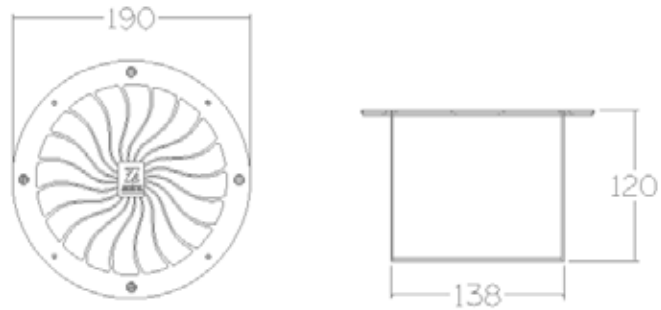
— FEATURES —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— TECHNICAL SPEC. —

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 1 X 4" (1" V.C.)
Impedance	8Ω - 16Ω on request
Rated Power	70W (AES) - 20 W - 100 V (ZE 41APT)
Peak Power	280W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	109 dB Spl
Freq. range (+/-3dB)	140Hz - 16kHz
Dimensions (mm)	H 190 x W 190 x D 122
Weight (kg)	1,2 - 1,4 (ZE 41APT)





ZE 41APR-ZE 41APTR

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

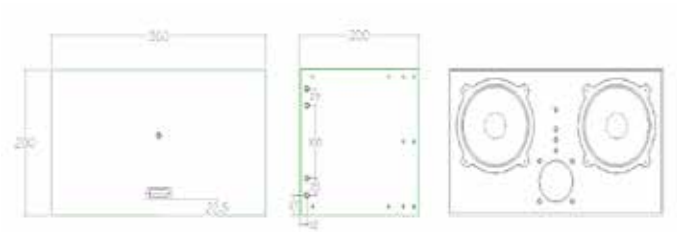
— FEATURES —

- High ratio **EBP**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Simple installation hardware
- Armonia presets
- **RAL** color available

— TECHNICAL SPEC. —

Dispersion	120°V - 120°H
System Type	Bass Reflex
Transducers	LF 1 X 4" (1" V.C.)
Impedance	8Ω - 16Ω on request
Rated Power	70W (AES) - 20W - 100V (ZE 41APTR)
Peak Power	280W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	109 dB Spl
Freq. range (+/-3dB)	140Hz - 16kHz
Dimensions (mm)	H 190 x W 190 x D 120
Weight (kg)	1 - 1,2 (ZE 41APTR)





ZE 205A

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

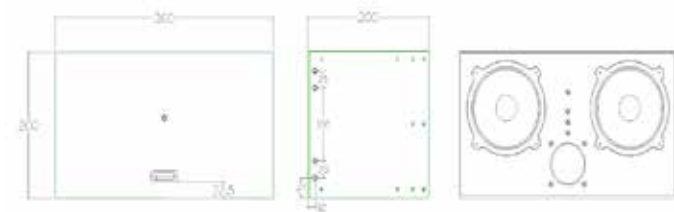
— F E A T U R E S —

- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	OMNI
Transducers	2 x 5" (1" V.C.)
Impedance	16Ω
Rated Power	150W (AES)
Peak Power	600W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	112 dB
Freq. range (+/-3dB)	75Hz-300Hz
Dimensions (mm)	H 200 x W 360 x D 200
Weight (kg)	5
Optional	





ZE 205ACX

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

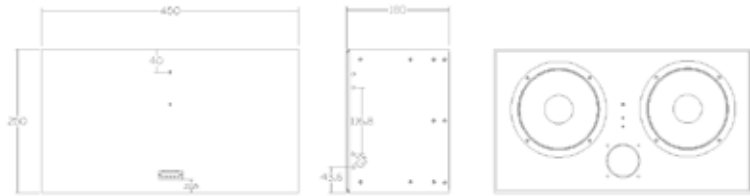
— F E A T U R E S —

- **Crossover on Board**
- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	OMNI
Transducers	2 x 5" (1" V.C.)
Impedance	16Ω
Rated Power	150W (AES)
Peak Power	600W
Sensitivity 1W/1m	90 dB
SPL cont/peak 1m	112 dB
Freq. range (+/-3dB)	75Hz-300Hz
Crossover Frequency	200 Hz 12dB / Oct
Dimensions (mm)	H 200 x W 360 x D 200
Weight (kg)	5,2
Optional	





ZE 206A

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

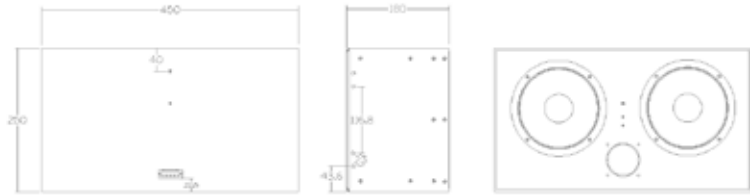
— F E A T U R E S —

- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	OMNI
Transducers	2 x 6" (1,5" V.C.)
Impedance	8Ω
Rated Power	200W (AES)
Peak Power	800W
Sensitivity 1W/1m	91,5 dB
SPL cont/peak 1m	113 dB
Freq. range (+/-3dB)	65Hz-300Hz
Dimensions (mm)	H 250 x W 450 x D 180
Weight (kg)	7
Optional	





ZE 206ACX

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

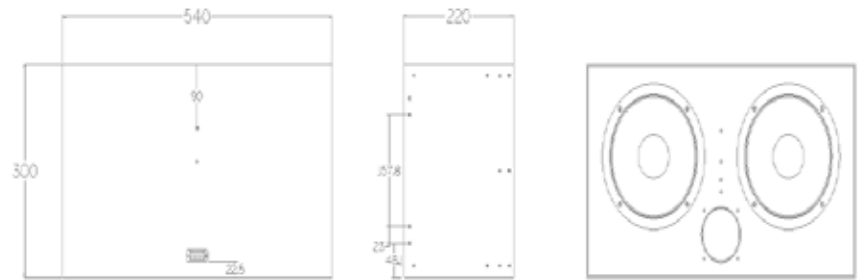
— F E A T U R E S —

- **Crossover on Board**
- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	OMNI
Transducers	2 x 6" (1,5" V.C.)
Impedance	8Ω
Rated Power	200W (AES)
Peak Power	800W
Sensitivity 1W/1m	91,5 dB
SPL cont/peak 1m	113 dB
Freq. range (+/-3dB)	65Hz-300Hz
Crossover Frequency	200 Hz 12dB / Oct.
Dimensions (mm)	H 250 x W 450 x D 180
Weight (kg)	7
Optional	





ZE 208A

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

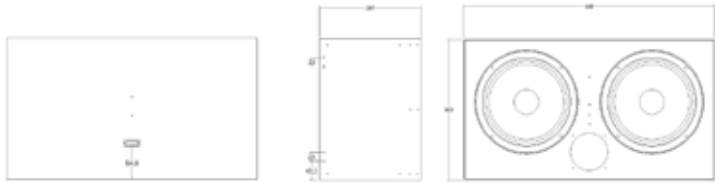
— F E A T U R E S —

- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	OMNI
Transducers	2 x 8" (2" V.C.)
Impedance	8Ω
Rated Power	300W (AES)
Peak Power	1200W
Sensitivity 1W/1m	93 dB
SPL cont/peak 1m	117 dB
Freq. range (+/-3dB)	50Hz-250Hz
Dimensions (mm)	H 300 x W 540 x D 220
Weight (kg)	9
Optional	





ZE 210A

Applications: entertainment areas, meeting rooms, churches, hotels, spas, gyms, museums, art galleries, fairs

— F E A T U R E S —

- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	OMNI
Transducers	2 x 10" (3" V.C.)
Impedance	8Ω
Rated Power	600W (AES)
Peak Power	2400W
Sensitivity 1W/1m	94 dB
SPL cont/peak 1m	122 dB
Freq. range (+/-3dB)	40Hz-200Hz
Dimensions (mm)	H 320 x W 620 x D 250
Weight (kg)	11
Optional	



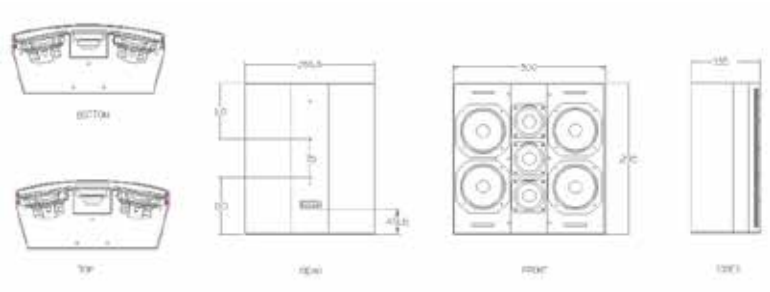


Z ARRAY

Z Array is a series with high-performance passive satellites featuring an extremely flat depth profile.

The speakers have an internal array configuration and use cone tweeters instead of compression drivers and horns.

The entire Array Series is made entirely of aluminum.



ZA 44A

Applications: cinemas, discos, theaters,
auditoriums, hotels, spas, gyms, museums, art
galleries, fairs

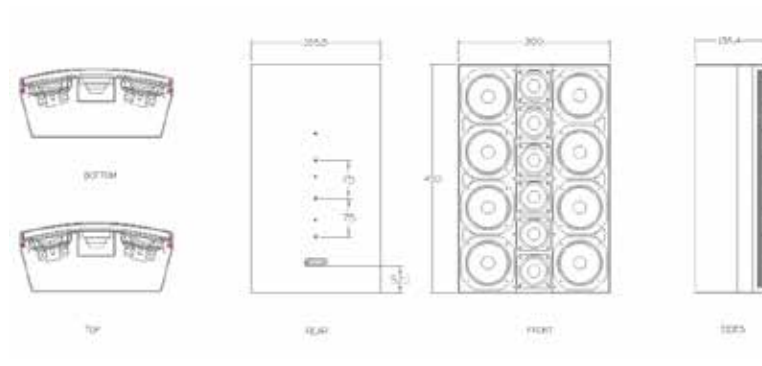
— F E A T U R E S —

- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

— T E C H N I C A L S P E C . —

Dispersion	H 90° - V 60°
Transducers	4 x 4" (1" V.C.) 3 x 2.5" (0,8" V.C.)
Impedance	16Ω
Rated Power	300W (AES)
Peak Power	1200W
Sensitivity 1W/1m	91 dB
SPL cont/peak 1m	115 dB
Freq. range (+/-3dB)	150Hz-18kHz
Dimensions (mm)	H 295 x W 300 x D 135
Weight (kg)	5





ZA 48A

Applications: cinemas, discos, theaters, auditoriums, hotels, spas, gyms, museums, art galleries, fairs

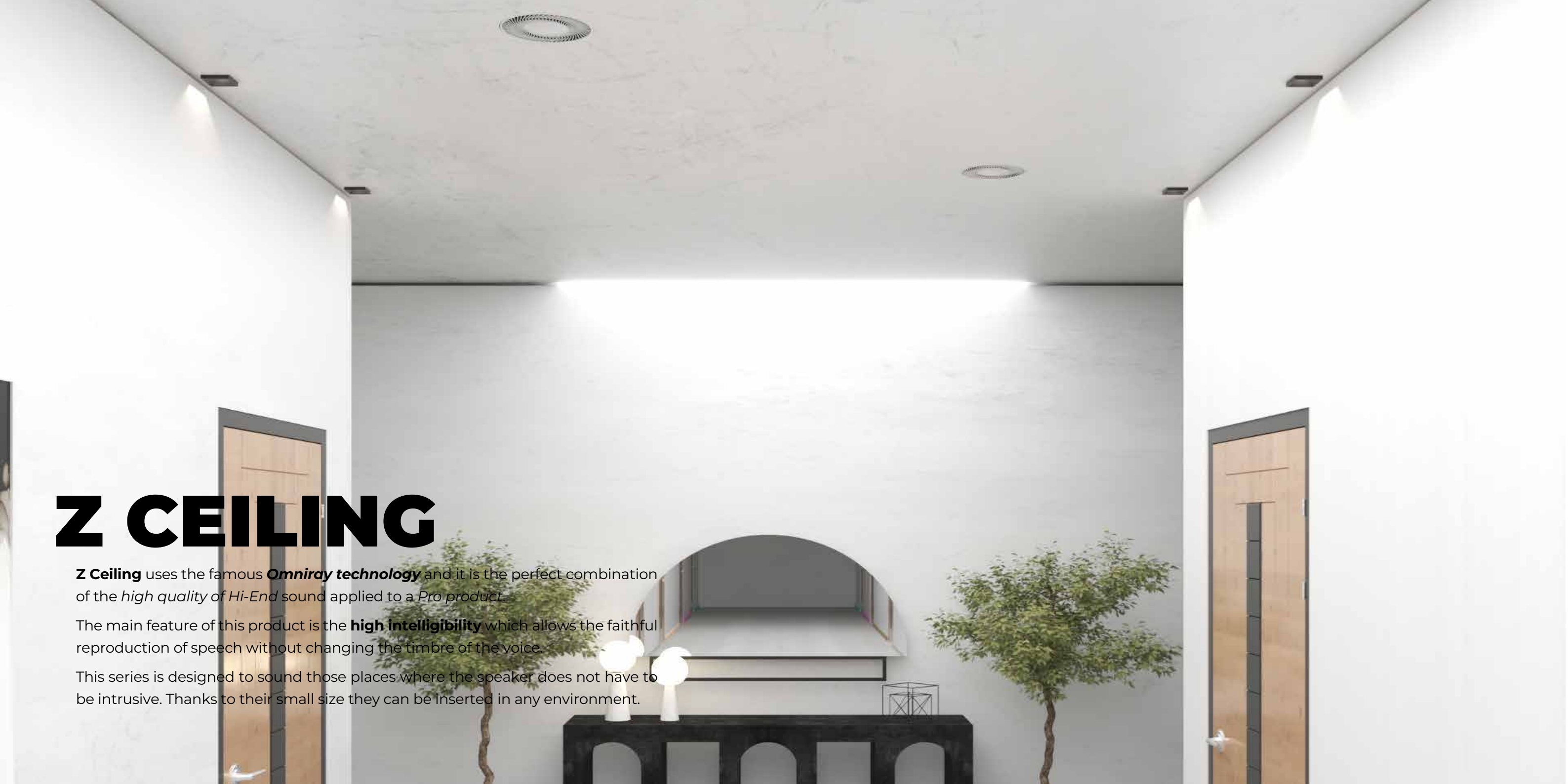
- FEATURES

- High ratio **LFE**/dimensions
- **Aluminium cabinet**
- OEM transducers made in Italy
- Armonia presets
- **RAL** color available

TECHNICAL SPEC.

Dispersion	H 90° - V 60°
Transducers	8 x 4" (1" V.C.) 6 x 2.5" (0,8" V.C.)
Impedance	8Ω
Rated Power	600W (AES)
Peak Power	2400W
Sensitivity 1W/1m	91 dB
SPL cont/peak 1m	118 dB
Freq. range (+/-3dB)	150Hz-18kHz
Dimensions (mm)	H 450 x W 300 x D 135
Weight (kg)	10



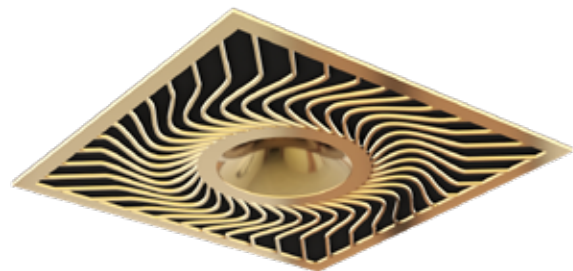
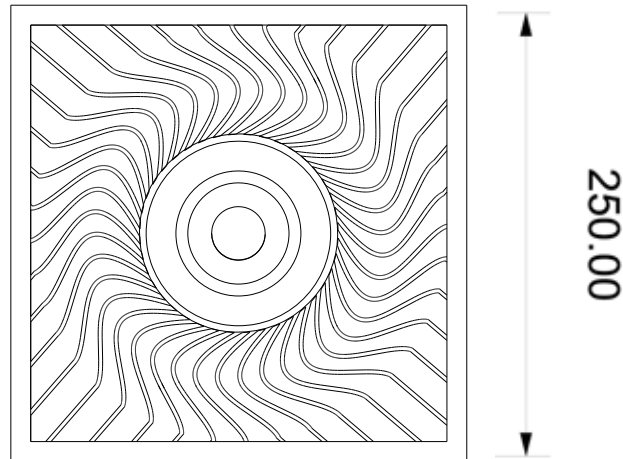
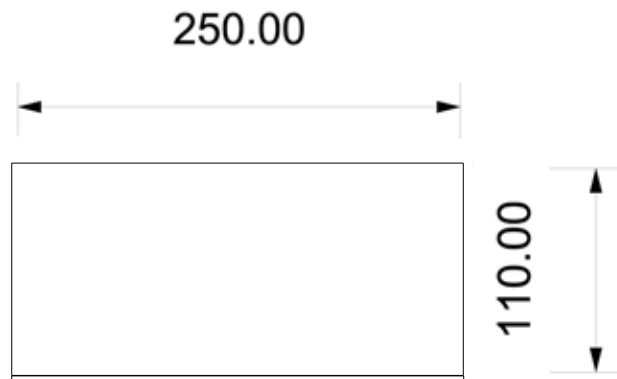


Z CEILING

Z Ceiling uses the famous ***Omniray technology*** and it is the perfect combination of the *high quality of Hi-End* sound applied to a *Pro product*.

The main feature of this product is the **high intelligibility** which allows the faithful reproduction of speech without changing the timbre of the voice.

This series is designed to sound those places where the speaker does not have to be intrusive. Thanks to their small size they can be inserted in any environment.



Z ceiling SR

Applications: entertainment areas, home, meeting rooms, hotels, spas, gyms, museums, art galleries, fairs, restaurants, pub, ships

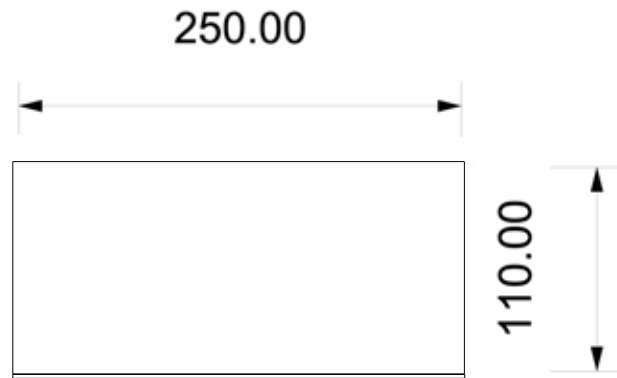
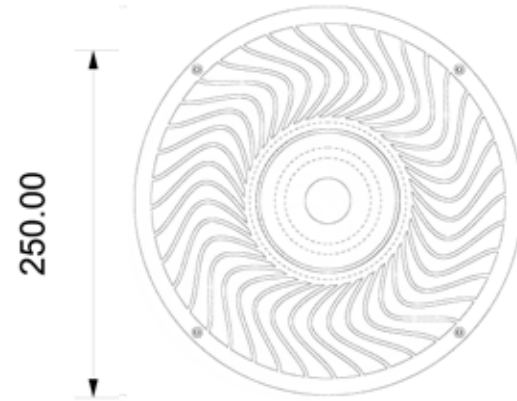
FEATURES

- High ratio **EBP**/dimensions
- Solid Wood horn for sonic accuracy
- OEM transducers made in Italy
- Alluminium cabinet
- Front panel aluminium
- Simple installation hardware
- **RAL** color available

TECHNICAL SPEC

Dispersion	OMNI
Transducers	LF 4 x 4" (1" V.C.) HF 1 x Soft Dome Tweeter 19 mm Omniray GZ4
Impedance	8Ω
Rated Power	150W (AES)
Peak Power	300W
Sensitivity 1W/1m	92 dB Spl
SPL cont/peak 1m	116 dB Spl
Freq. range (-6dB)	120Hz-20KHz
Dimensions (mm)	H 270 x W 270 x D 125
Weight (kg)	3,5





Z ceiling SR-C

Applications: entertainment areas, home, meeting rooms, hotels, spas, gyms, museums, art galleries, fairs, restaurants, pub, ships

FEATURES

- High ratio **EBP**/dimensions
- Solid Wood horn for sonic accuracy
- OEM transducers made in Italy
- Alluminium cabinet
- Front panel aluminium
- Simple installation hardware
- **RAL** color available

TECHNICAL SPEC

Dispersion	OMNI
Transducers	LF 4 x 4" (1" V.C.) HF 1 x Soft Dome Tweeter 19mm Omnirsy GZ4
Impedance	8Ω
Rated Power	150W (AES)
Peak Power	300W
Sensitivity 1W/1m	92 dB Spl
SPL cont/peak 1m	116 dB Spl
Freq. range (-6dB)	120Hz-20KHz
Dimensions (mm)	H 270 x W 270 x D 125
Weight (kg)	3,5





Zingali Acoustics SpA

a: via dell'Industria, 28 - 04011 Aprilia, Italy

t: [+39] 06 92 82 577

m: info@zingaliacoustics.com

w: zingaliacoustics.com

////HI-END PRO