R-SERIES





Premiere All-Weather, All-Purpose Loudspeaker Systems for Indoor and Outdoor Venues

rom the compact R.25 and R.5 to the powerful R6-51 and R-Leviathan II, there is a Community R-Series system for every installation.

Highly weather resistant for outdoor applications, but very appropriate for indoor use as well, the R-Series offers exceptional voice clarity and sound projection capability. R-Series systems are found in the world's premiere amusement parks, sports arenas, cruise ships, and race tracks as well as countless university and high school sports fields.

All Community R-Series loudspeaker enclosures are warranted for structural integrity for 15 years.

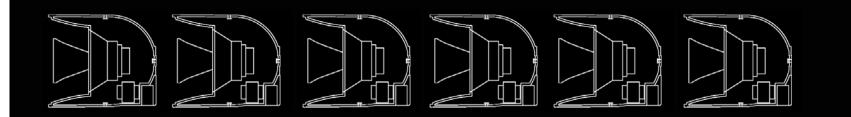
R.25 / R.25PA Compact Systems

The ultra-compact R.25 series loudspeakers are two-way, full-range loudspeaker systems designed to provide high quality voice and music reproduction in a variety of indoor and outdoor applications.

The ultra-compact R.25 series includes two 2-way, full-range loudspeaker systems designed to provide high quality voice and music reproduction in a variety of indoor and outdoor applications.

Designed to withstand long-term exposure to tough, environmental conditions, the R.25-94X has an 8-inch (203 mm) cone LF driver and a ¾" (20 mm) exit HF compression driver. The enclosure is molded of UV resistant gray polyethylene. A three-layer Weather-Stop[™] grille assembly is retained by stainless steel screws to the front of the enclosure, and a stainless steel mounting yoke is included for easy installation. Transformer model available. Fifteen year enclosure warranty.

The R.25PA is a pole-mounted version of the R.25 designed for indoor public address applications. The R.25PA comes in a black enclosure with a black powdercoated grille. Five year limited warranty and fifteen year enclosure warranty when installed indoors.



R.5 Systems

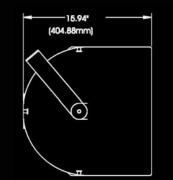
R.5 systems are engineered to provide cost-effective sound projection in a variety of applications. All Community R-Series loudspeaker enclosures are warranted for structural integrity for 15 years.

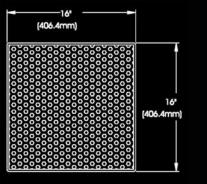


R.5 Systems

The smooth frequency response and high efficiency of the R.5 offer excellent music and speech reproduction in a compact package. R.5's are available in three coverage patterns - 60 x 60, 90 x 40 and 90 x 90. Highly weather resistant with a strong molded polyethylene enclosure and Community's Weather-Stop[™] grille, R.5 loudspeakers are easy to install with the included stainless steel mounting yoke. Fifteen year enclosure warranty.

The R.5HP offers higher sensitivity and additional midrange clarity for noisy or reverberant environments in a compact package. 60 x 40 coverage.



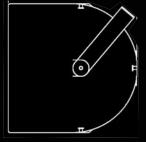


Transformer model available. Fifteen year enclosure warranty.

The R.5COAX is offered for near-field applications requiring extra smooth response. It is offered in 60 x 60 and 90 x 90 coverage. Transformer models available. Fifteen year enclosure warranty.

The R.5SUB is a compact, passively crossed over weather-resistant low frequency system for additional low end indoors or out of doors. Transformer model available. Fifteen year enclosure warranty.





R1 Two-Way Horn Loaded Systems

The R1 Series two-way, full-range loudspeaker systems are engineered to provide quality full-range sound projection in a variety of outdoor and indoor applications where the environment offers challenges.

R2 Three-Way Horn Loaded Systems The R2 Series three-way, full-range loudspeaker systems provide high quality,



R1 Two-Way Horn Loaded Systems

The all horn loaded design uses multi-layer glass composite construction. The wide range, smooth frequency response and high efficiency of the R1 ensure both high fidelity music reproduction and superb projection of clear intelligible speech with very low distortion. R1 loudspeakers are available in three coverage patterns: 60 x 40, 60 x 60, and 90 x 40.

While the standard version is weather-ready with a stainless steel WeatherStop[™] grille and neutral gray exterior, R1 systems can also be ordered with a black enclosure and no grille (suffix BNG) for indoor applications.

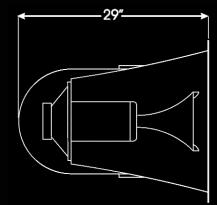
Optional accessories sold separately are the SSYR1 stainless steel mounting bracket and the TRC400, 400W 70/100/140V transformer. Fifteen year enclosure warranty.

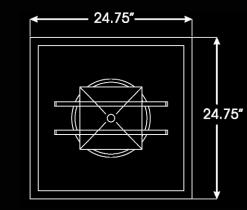


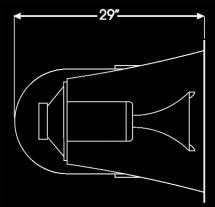
R2 Three-Way Horn Loaded Systems

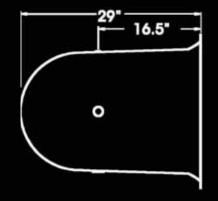
The extended frequency range and high efficiency ensure high-fidelity music reproduction along with superb projection of clear, intelligible speech with very low distortion. R2 loudspeakers are available in three symmetric coverage patterns (50 x 20, 60 x 60 and 90 x 40) and two asymmetric coverage patterns (40-70 x 40 and 60-90 x 40).

The all horn loaded design uses multi-layer glass composite construction. The outer shell forms a double wall construction with the internal bass horn, providing a





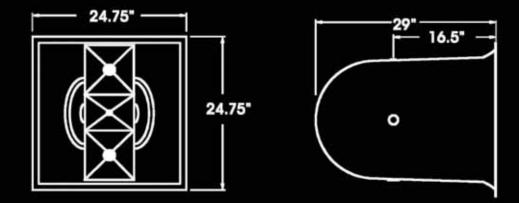




full-range sound projection for widely varying applications.

completely weather-sealed chamber for the dual LF drivers. The mid and highfrequency horn assembly is coaxially mounted in the mouth of the bass horn. A high quality passive crossover with dynamic driver protection is included This results in a loudspeaker system that is extremely strong, non-resonant, weatherresistant, and easy to install. Five 1/2"-13 threaded mounting points are provided.

All R2 systems are weather resistant with a stainless steel WeatherStop[™] grille and neutral gray exterior. Optional accessories sold separately are the SSYR2 stainless steel mounting bracket and the TRC400, 400W 70/100/140V transformer. Fifteen year enclosure warranty.



RMG200A

Providing focused, high-output projection with predictable performance and rugged durability, the RMG200A and RMG200AT horn systems are stand alone, voice-range devices built for sound reinforcement and announcement applications.

RSH462



RMG200A/RMG200AT

Combining Community's M200 midrange driver with a handcrafted, one-piece waveguide horn assembly, these loudspeaker systems are high output, high sensitivity devices marked by highly efficient performance with extremely low distortion. Precision molded with multilayer glass composite construction and substantial layering, plus integral throat and driver flange construction, the inherent strength and rigidity of the horn design enhances the sonic characteristics of the loudspeakers by preventing energy loss and rear radiation, and is weatherresistant as well.

Mounted with its diaphragm facing forward, the Ferrofluid-cooled M200 driver features a voice coil and magnetic structure which are naturally isolated from the elements. One-piece in configuration, the non-metallic diaphragm / suspension assembly additionally offers exceptional resistance to the adverse effects of humidity, dust, and corrosive atmospheres.

The RMG200A is also available from the factory in an optional transformer version (model RMG200AT). As a final safeguard against environmental cruelties, a fiberglass rear cover further protects the internal driver as well as the transformer.

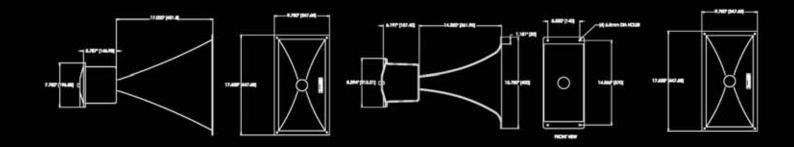


RSH462

The horn portion of the assembly is a handcrafted one-piece patented Focused Array[™] wave-guide, precision molded in hand-laminated, multi-layer glass composite construction for optimum performance.

With substantial fiberglass layering and integral throat and driver flange construction, the horn is built to withstand substantial loads. The inherent strength and rigidity of fiberglass construction enhances sonic efficiency by preventing sound energy loss as well as providing an inherently weather-resistant installed loudspeaker system.

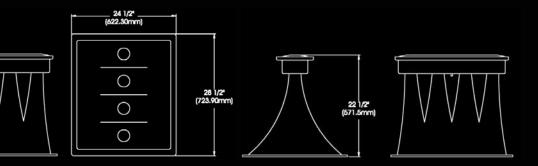
22 1/2* (571.5mm)



The RSH462 is a complete horn/driver system designed for use in stand-alone voice-range sound reinforcement and announcement/signaling applications.

> The four M200 compression drivers are high output, high sensitivity compression loudspeakers that are configured with the diaphragm facing forward, isolating the voice coil and magnetic structure of each driver from the environment. The one-piece, non-metallic diaphragm/suspension offers exceptional resistance to the effects of humidity, dust, and corrosive atmospheres.

> The large area, low compression phase plug and large magnet structure contribute to the extremely low distortion at high outputs while maintaining high efficiency and low power compression. A fiberglass rear cover protects the drivers from the effects of weather and corrosion.



R6 Arrayable Systems: R6-51 & R6-BASSHORN

The R6-51 and R6-BASSHORN offered by Community are powerful weather resistant loudspeaker systems that deliver full-range high-fidelity sound reinforcement over long distances with ease.



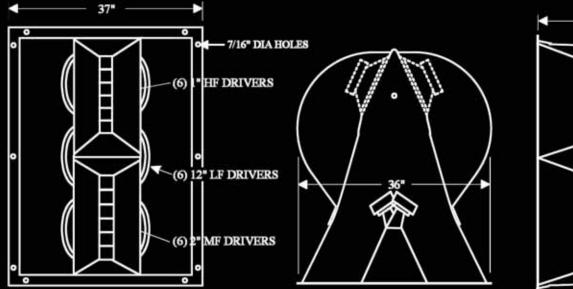
The R6-51 three-way, full-range loudspeaker is an extremely capable system using an innovative all horn loaded design of multiple driver line arrays. The resulting output and coverage pattern is ideal for outdoor and indoor applications that require high impact long throw full-range performance. Fifteen year enclosure warranty. The R6-BASSHORN is a high-output, high power low frequency system designed for long throw applications in arenas, stadia, and other large-scale facilities requiring high output levels with superb clarity. Fifteen year enclosure warranty.

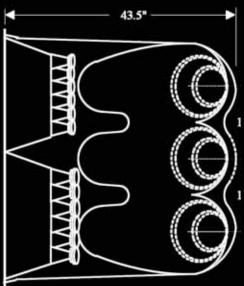
R-LEVIATHAN II

The R-Leviathan II Triaxial Loudspeaker System is designed to overcome the sound transmission problems inherent to large public gathering places. It is a high efficiency, high output, low distortion loudspeaker system, providing high directivity and precise pattern control throughout the audio spectrum, thus projecting clear, concert quality sound over long distances and difficult acoustical environments.



The R-Leviathan II is comprised of three concentrically (triaxially) mounted horn/driver sections. The low frequency section is a massive 34Hz flare rate straight horn driven by six 15-inch drivers capable of high impact performance down to and below 40Hz. The midrange section is driven by Community's exclusive M4 compression driver. The high frequency section of the R-Leviathan II is comprised of two Community EM282 2.8" exit



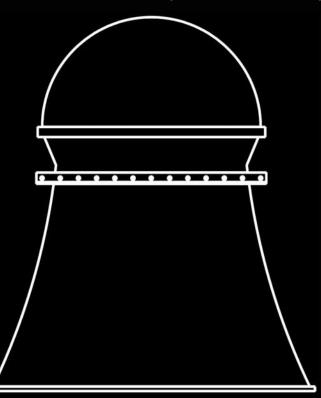






compression drivers mounted to a single Focused Array[™] 40 x 20 horn providing both high directivity and high output.

The R-Leviathan II is uniquely designed for long range applications that require the highest quality of sound at remarkable sound pressure levels. Fifteen year limited warranty.



SPECIFICATIONS

Model	Model: R.25-94X/R.25-94TX	R.25PA	R.5-66X/R.5-65TX	R.5-94X/R.5-94TX	R.5-99X/R.5-99TX	R.SCOAX-BENET	R.SCOAX-99/99T	R.SHP/R.SHPT	R.5SUB/R.5SUB-T	R1-64X / R1-64BNG	R1-66X / R1-66BNG	R1-94X / R1-94BNG
System Type:	2:Way Full-Range	2-Way Full-Range	2 Way Full-Range	2:Way Futurange	2-Way Full-Range	2-Way Co-Akial Full- Range	2-Way Co-Astal Full- Range	3-Way Hom Loaded Full-Range	Compact Subwodler	All hom-loaded 2-way Full-Range	All hom-leaded 2-way Full-Range	All homeloaded 2-wey Full-Range
Freq. Response:	100 Hz - 164Hz	500 Hz - 16kHz	90 Hz - 10HHz	90 Hz - 16HHz	90 Hz - 16 KHz	50 Hz -15 MHz	S0 Hz -16 HHz	SO HE - 1GiHz	45 Hz - 150 Hz	90 Hz - 16 kHz	90 Hz - 15 MHz	90 Hz - 16 KHz
Power (RMS/PGM):												
	200W / 500W	200W/ 500W	200W1500W	200W / 500W	200W / 500W	200W / 500W	200W / 500W	200W / 500W	200W / 500W	200W/ 500W	200W / 500W	200W1500W
Sensitivity (1W/1m):												
	96 cm SPL	96 dB SPL	101 dB SPL	100 dB SPL	100 dB SPL	96 dB SPL	97 dB SPL	106 dB SPL	06 dB SPL	105 dB SPL	105 aB SPL	104 dB SPL
Nominal Impedance:												
Full Range	8 Ohms	8 Ohma	8 Onma	6 Ohms	5 Ofma	B Office	6 Ohma	6 Omma	6 Otms	8 Orms	8 Otims	5 Ohma
Dispersion (H x V):	90° × 40°	90° × 40°	50 ⁴ x 50 ⁴	80° × 35°	90° × 90°	60° × 60°	80° × 90°	60° × 40°	360° × 180°	50" x 35"	60° × 60*	80° × 35°
Drivers:												
LF U	1 × 8" / 203 mm	1 × 8" / 203 mm	1 × 12" / 305 mm	1 × 12" / 305 mm	5 × 12" / 305 mm	1 × 12" / 305 mm	1 × 12° / 305 mm	1 × 12" / 305 mm	1 × 12" / 305 mm	1 x 12" / 305 mm	1 x 12" / 305 mm	1 x 127/305 mm
MF	nia	n'a	ola	n/a	rda	nia	14	1 × M200	nia	nia	nin.	nin.
HF	34"1 59 mm	34r / 12 mm	1°/25 mm	1"/25 mm	1-/25mm	1" / 25 mm	11/25 mm	1" / 25 mm	nta	11/25 mm	11/25 mm	1"/ 25 mm
Crossover	2000 NE	2000 H±	1500 Hz	1500 Hz	1500 Hz	2000 H±	2000 H42	600 Hz / 4 MHz	120 Hz / 12dB passive LPF	1200 Hz	1200 Hz	1200 Hz
Driver Protection:	Dyna-Tech	Dyna-Tech	PowerSense ** DDP	PowerSense ** DOP	PowerSense In DDP	PowerSense ** DDP	PowerSense ** DOP	None	None	PowerSense ¹⁴ DDP	PowerSense ** DDP	PlowerSense ¹⁴ DDP
Innut Connection	12' / 4 m 16 pauge 16- 2 \$10W means	No. 4 Tune	12/14 m 16 gauge 16 12/14 m 16 gauge 16 2 SJDW threads 2 SJDW threads	12 / 4 m 16 gauge 16- 2 S IOM through	12' / 4 m 16 gauge 16- 2 S IDM Immork	12/4 m 16 gauge 16- 3 S IDW Howen	12/ 4 m 16 gauge 16- 2 S XOM Review	12' / 4 m 16 gauge 16- 2 S IDM Hexaeli	12/ / 4 m 16 gauge 16- 2 8 20M Henoth	12// 4 m 16 gauge 16-12/ 4 m 16 gauge 16-12// 4 m 16 gauge 16- 2 S 2004 Henrieb - 2 S 1704 Periode	12 / 4 m 18 gauge 16- 2 5 x0 v/ through	12.1.4 m 16 gauge 16- 2 6.000 female
Input volumental	_	and A charter	gland nut	gland nut	gland nut	gand nut	gland nut	gland nut	gland nut	gland nut	gland nut	gland mat
Enclosure:	LUDPE	LUDPE	11DPE	HOPE	TUPE	1LOPE	LUPE	LUPPE	LUPE	All fiberglass	All fiberglass	All fiberglass
Finisho	Light Gray	Black	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray / Black on BNG	Light Gray / Black on BNG	Light Gray / Black on BNG
Mounting Points:	-	Five M0 hanging Five M8 hanging points plus integral points plus integral noleed-in 1:3/8" stand moleed-in 1:3/8" stand socket socket	Five 3/8* + 15 Itreaded ments	Five 347 - 16 Threaded meets	Five 38* - 18 threaded meets	Five 3/6" - 16 Threaded interts	Free 305 - 16 threaded meets	Five 30° - 16 threaded inserts	Five 3/8* - 15 threaded inserts	Free 1/2" - 13 threaded inserts	Five 10" - 13 Threaded ments	Five 1/2" - 13 threaded interts
Grittes	15 gauge perforated sheet with foam & SS meah	Black Powder Coated perforated steel	15 gauge perforated ateel with foam & SS mesh	16 gauge performed steel with foam & SS mesh	15 gauge perforated steel with foam & SS mesh	16 gauge perfornted steel with foam & SS mesh	16 gauge perforated steel with foam \$ 55 mesh	15 gauge perfocated steel with foam & SS mesh	16 gauge perforated steel with foam & SS mesh	15 gauge perforated steel with foam & SS mesh / No grile on PMD ussessor	16 gauge perforated sheet with fram & SS mesh / No grite on BNO unserve	15 gauge perforated steel with foam & SS mesh / No grite on BNO unonion
Dimensions:											100000000000000000000000000000000000000	100000000000000000000000000000000000000
Height - Front	11 31/287 mm	11 ST / 287 mm	15" / 406 mm	167 / 406 mm	167/406.mm	10" / 406 mm	16" / 405 mm	107 / 406 mm	10" / 406 mm	24.75 / 629 mm	24,757/629.mm	24 75 / 629 mm
Thomas - Mount		the XM mm	10 / #U0 mm	10 (400 mm	10 / 400 mm	10 4 400 mm	10.4406 mm	10 / 406 mm	10" / 400 mm	241.13.1 040 min	201 737 men	201737 mm
Weight:	~	17.75 254 / 5 kg	35 the / 15.9 kg		05 lbs. / 15 9 kg	35 the. / 15.9 kg	36 the / 15 9 kg	42 lbs. / 19 kg	37 lbs. / 16.7 kg	47.5 lbs / 21.5 kg.	47.5 lbs. / 21.5 kg	
Included Mounting Accessories	1 SS Yoke, 1 Aiming Strep	None	1 SS Yoke, 1 Aiming Strap	1.SS Yoke, 1 Aiming Strap	1 SS Yoke, 1 Aiming Strap	1 SS Yoke, 1 Aming Strep	1 55 Yoke, 1 Aming Strap	1 SS Yoke, 1 Aming Strap	1 55 Yoke, 1 Aming Strep	sic	nia	alo.
Required Accessories:	100 Hz HP F (the	100 Hz HP Filter	70 Hz HP Filter	70 Htz HPP Filter	70 Hz HP Fitter	70 Hz HeP Fiber	70 Hz HP Filter	70 Hz HP Fitter	45 Hz HP Fiber	50 Hz HP Etter	00 Hz HP Filter	90 Hz HP Filter
Optional Accessories:	Multi-tap 120/W transformae for 70V/ 100V operation (R.25- 947X)	Nane	Mutil-tap 120W transformer for 70W 100V operation (R.3- 667X)	Muthitap 120W transformer for 70V/ 100V operation (R.5- 94TX)	Mulls tap 120W transformer far 70V/ 100V operation (R.S- 90TX)	Multime 120W transformer for 70W 100V operation (PLSCOAX-66T)	Mutility 120W transformer for 70V 100V optimition on R SCOAX-99T	TPC400 Must-tap a00W transformer for 70W 100V 1140V Operation (Optional)	Muth-tag 200W transformer for 70V/ 100V operation on Pr 55UB-T	SSYR1 SS YOKE TROADD 400W transformer	SSYR1 SS YOKE TRC400 400W transformer	SSYR1 55 YOKE TRC400 400W transformer

R2.577K R2.54K Aff hom handed 3-way full ranged 3-way full ranged 400W / 1000W Aff hom handed 3-way full range 400W / 1000W 3-way full range 3-way full range 400W / 1000W 400W / 1000W 400W / 1000W 400W / 1000W 400W / 1000W 400W / 1000W 400W / 1000W 104 dB SPL 105 dB SPL 105 dB SPL 104 dB SPL 105 dB SPL 105 dB SPL 104 dB SPL 105 dB SPL 105 dB SPL 104 dB SPL 105 dB SPL 105 dB SPL 104 dB SPL 105 dB SPL 105 dB SPL 102 dB SPL 600 Hz 3500 Hz 600 Hz 3500 Hz 112 / 25 mm 72.25 mm 72.25 mm 113 / 255 mm 72.25 mm 72.25 mm 114 / 27 mm 72.25 mm 72.25 mm 114 / 25 mm 72.25 mm 72.25 mm 115 / 255 mm 72.25 mm 72.25 mm 116 / 27 mm 72.4 mm 72.4 mm 72.4			Щ	\bigcirc	LL.	0		$\underline{\bigcirc}$		\sim	
All from loaded All from loaded 3-way fubl-ande 3-way fubl-ande 70.Hz - 16 Mitz 70.Hz - 16 Mitz 70.Hz - 16 Mitz 70.Hz - 16 Mitz 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 59° x 20° 400Hz 50° Hz 400Hz 50° Hz 400Hz 50° Hz 400Hz 50° Hz 2x 12° 130 mm 2x 12° 130 mm 12 14 m 15 gauge 10° Pave/Sense***********************************	Modet	R2-474X	R2-52X	R2-694X	R2-77X	R2-54X	RMG200A/HMG200AT	RSH462	RS-Basshorn	R5-51Biamp	R-Leviathan II
70 Hz - 16 MHz 70 Hz - 16 MHz 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 400W/ 1000W 4 Offens 4 Offens 4 Offens 4 Offens 400 Hz 500 Hz 2 x 12/ 305 mm 2 x 12/ 305 mm M200 Fz 15 firm 2 x 12/ 305 mm 100 Hz 2 x 12/ 305 mm 112 (4 m 16 gauge 10 Hz 2 x 12/ 135 mm 112 (4 m 16 gauge 10 Hz 1 y 125 mm 112 (4 m 16 gauge 10 Hz 1 y 126 mm 112 (4 m 16 gauge 10 Hz 1 y 16 gauge 10 Hz 112 (4 m 16 gauge 10 Hz 1 y 16 gauge 10 Hz 112 (4 m 16 gauge 10 Hz 1 y 126 mm 2 S, 00W through 10 Hz PowerStense M DDP 112 (4 m 16 gauge 10 Hz 1 y 12 Hz 112 (4 m 16 gauge 10 Hz 1 y 12 Hz 112 (4 m 16 gauge 10 Hz 1 y 12 Hz 112 (4 m 16 gauge 10 Hz 1 y 12 Hz 112 (4 m 16 gauge 10 Hz 1 y 12 Hz 112 (4 m 16 gauge 10 Hz 1 y 12 Hz 112 (4 mz 1 y 12 Hz 112 (4 mz		All from loaded 2-way full-range	All from landed 3-very full-tange	All from loaded 3-way full-range	At hom loaded 3-way full-tange	All hom loaded 3-way full-range	Voice-Range Hom System	Votole-Range Focumed Array Hom System	UFHom	All hom loaded 3-way full-range	Full-range Tri-axial- horn loudspeaker evoluem
400W / 1000W 400W / 1000W 400W / 1000W 400W / 1000W 106 dB SPL 107 dB SPL 4 Othina 4 Othina 4 Othina 4 Othina 4 Othina 4 Othina 4 Othina 4 Othina 4 Othina 2 x 12* / 305 mm 2 x 12* / 305 mm 2 x 12* / 305 mm 900 Hz 2 x 12* / 305 mm 1* / 25 mm 2 x 12* / 305 mm 900 Hz 200 Hz 1* / 25 mm 1* / 25 mm 900 Hz 500 Hz 1* / 25 mm 1* / 25 mm 900 Hz 2 x 12* / 305 mm 12 (4 m 15 graupe to the tothing 2 show theologe to the tothing 12 (4 m 15 graupe to the tothing 2 show theologe to the tothing 10 Hz Gray Uight Gray Uight Gray 13 Hbenglass All foenglass All foenglass 13 Hibenglass All foenglass All foenglass 13 Hz Gray Uight Gray Uight Gray Uight Gray 13 Hz Gray Uight Gray Uight Gray Uight Gray <td< th=""><th>Freq. Response:</th><th>70 Hz - 16 HHz</th><th>70 Hz - 16 MHz</th><th>70 Hz - 16 MHz</th><th>70 Hz - 16 kHz</th><th>70 Hz - 16 MHz</th><th>400 Hz - 4700 Hz</th><th>400 Hz - 8 MHz</th><th>45 Hz - 500 Hz</th><th>45 Hz - 16 MHz</th><th>40 Hz - 12 HHz</th></td<>	Freq. Response:	70 Hz - 16 HHz	70 Hz - 16 MHz	70 Hz - 16 MHz	70 Hz - 16 kHz	70 Hz - 16 MHz	400 Hz - 4700 Hz	400 Hz - 8 MHz	45 Hz - 500 Hz	45 Hz - 16 MHz	40 Hz - 12 HHz
450W/ / 1000W 400W / 1000W 100 dB SPL 107 dB SPL 100 dB SPL 107 dB SPL 4 Ohms 4 Ohms 4 Ohms 50" x 20" 2 x 12" / 305 mm 2 x 12" / 305 mm 100 DL 2500 Hz 2 x 12" / 305 mm 11 / 25 mm 2 x 12" / 305 mm 12 / 25 mm 1" / 25 mm 12 / 25 mm 2 x 000 Hz 12 / 25 mm 2 x 000 Hz 12 / 4 m 16 gauge 10 1" / 25 mm 12 / 4 m 16 gauge 10 1" / 10" dB vol 12 / 4 m 16 gauge 10 1" / 10" dB vol 12 / 14 m 16 gauge 10 1" / 10" dB vol 12 / 14 m 16 gauge performed math 2 slow through 12 / 15 4 m 1" / 10" dB vol 15 gauge performed math 2 / 10" dB vol 16 gauge performed math 2 / 10" dB vol 16 gauge performed math 2 / 10" dB vol 16 gauge performed fisher 2 / 10" dB vol 16 gauge performed fisher 2 / 10" dB vol 17 / 25 mm 2 / 10" dB vol 18 gauge performed fisher 2 / 10" 10 / Hz H	Tower (RMS/PGM):									LF 1200W / 3000W	LF 1200W/ 3000W
100 dB SPL 107 dB SPL 4 Others 4 Others 4 Others 4 Others 40° 70° x 40° 50° x 20° 40° 70° x 40° 50° x 20° 200 2 1 55 mm 2 x 15° 105 mm 1° 1 25 mm 2 x 15° 100 mm 1° 1 25 mm 1° 125 mm 1° 1 25 mm 1° 126 mm 1° 1 25 mm 1° 100 Hz 900 Hz 3500 Hz 127 Hz 100 Hz 128 Hz 100 Hz <t< th=""><th></th><th>400W1 1000W</th><th>400W / 1000W</th><th>400W / 1000W</th><th>400W / 1000W</th><th>400W / 1000W</th><th>75W 120 W</th><th>300 W / 750W</th><th>1200W / 3000W</th><th>450W / 1100W</th><th>HF 320W / BOOW</th></t<>		400W1 1000W	400W / 1000W	400W / 1000W	400W / 1000W	400W / 1000W	75W 120 W	300 W / 750W	1200W / 3000W	450W / 1100W	HF 320W / BOOW
100 6B SPL. 107 6B SPL. 4 Otheris 4 Otheris 4 Otheris 4 Otheris 2 x 12* / 306 mm 2 x 12* / 306 mm 2 x 12* / 306 mm 2 x 12* / 306 mm 2 x 12* / 306 mm 2 x 12* / 306 mm M200 2* / 55 mm 7 * 12* / 306 mm 2 x 000 Hz ProverSense ** DDP ProverSense ** DDP ProverSense ** DDP ProverSense ** DDP ProverSense ** DDP ProverSense ** DDP 12 / 4 m 10 gauge 10* / 2 SUOW through g1 / 12 / 4 m 10 gauge 10* / 2 SUOW through g1 / 12 / 4 m 10 gauge 10* / 12 / 13 12 / 14 / 16 / 14 / 13 12 / 4 m 10 gauge 10* / 2 SUOW through g1 / 12 / 4 m 10 gauge 10* / 12 / 13 12 / 14 / 16 / 14 / 13 12 / 5 / 13 Frow 1/2 - 13 Frow 1/2 - 13 12 / 13 / 14 / 14 / 14 / 14 / 14 / 14 / 14	ensitivity (1W/1m)									LF 109 dB SPL MEAF 113 dB SPL	UF 105 dB SPL MF 112 dB SPL
4 Oftnis 4 Oftnis 4 Oftnis 2 x 12' 1 305 mm 2 x 12' 1 305 mm 2 x 12' 1 305 mm 2 x 12' 1 305 mm 2 x 12' 1 305 mm 2 x 12' 1 305 mm M200 2' / 55 mm 2 x 000 Hz 2 x 000 Hz M200 2' / 55 mm 1' / 25 mm 1' / 25 mm ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP ProverSense 'n DDP Threaded intit 2 S 1' 2' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5'		100 dB SPL	107 dB SPL	104 dB SPL	104 dB SPL	105 dB SPL	115 dB SPL	116 dB SPL	106 dB SPL	뷛	HF 111 cm SPL
40**70* x 40* 50* x 20* 40**70* x 40* 50* x 20* 2 x 12* / 305 mm 2 x 12* / 305 mm 1 x 125 mm 2 x 12* / 305 mm 1 x 125 mm 2 x 12* / 305 mm 1 x 125 mm 2 x 12* / 305 mm 900 Hz 5 x MX00 Z / 5 mm 900 Hz 5 x MX00 Z / 5 mm 900 Hz 5 x MX00 Z / 5 mm 900 Hz 5 x MX00 Z / 5 mm 127 / 4 m 10 gauge 10* / 2 x 10* through 2 x 10* through 127 / 4 m 10 gauge 10* / 2 x 10* through 2 x 10* through 127 / 4 m 10 gauge 20* 12* / 4 m 10 gauge 90* 13* / 4 m 1 x 10* 4 mm 10 through 10* Z x 10* through 10* through 10* T x 10* through 10* throt 10* through 10* through 10* through 10* through	Full Range	4 Ohms	4 Onumb	4 Ohna	4 Ohmis	4 Ottons	11 Onus	11 Ohms	n/a	nia.	nta -
2 x 127 / 305 mm 2 x 127 / 305 mm 2 x 127 / 305 mm 2 x 127 / 305 mm 1 / 125 mm 7 / 125 mm 800 Hz 3500 Hz 800 Hz 3500 Hz 900 Hz 3500 Hz 912 J 4 m 10 gauge 10 12 / 4 m 10 gauge 10 12 J 4 m 10 gauge 10 12 / 4 m 10 gauge 10 12 S 4 m 10 gauge 10 12 / 4 m 10 gauge 10 12 S 4 m 10 gauge 10 2 4 / 5 / 4 / 4 / 4 10 Hz 4 math 10 math 10 Hz 4 math 2 4 / 5 / 4 / 4 / 4 / 4 10 Hz 4 mm 2 4 / 5 / 4 / 4 / 4 / 4 10 Hz 4 mm 2 4 / 5 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	Dispersion (H x V):	40°-70° × 40°	50° × 20°	601-80" × 40"	60* × 60*	80° × 40°	50° × 40°	60*×20*	90° × 80°	50° × 10°	40° × 20°
2 x 12/ 305 mm 2 x 12/ 305 mm 1/ 125 mm 7 125 mm 1/ 125 mm 7 125 mm 800 Hz 500 Hz PowerSense ^m 000 Pz PowerSense ^m 000 Pz 2 k00 Hz 500 Hz PowerSense ^m 000 Pz 2 k000 Hz 500 Hz 2 k000 Hz 500 Pz 2 k000 Hz 2 k000 Hz 2 k000 Hz 2 k00 Hz 2 k100 Gray Ught Gray 10 Hz 2 k100 Gray 10											
M200.2.15,hmm 2.x M200.2.15,hmm 1* (25 mm 1* (25 mm 600.Hz. 3500 Hz 600 Hz. 3500 Hz PowerSense ** DDP PowerSense ** DDP 12.14 m 16 gauge 10- 12 / 4 m 16 gauge 10- 11 / 11 / 11 / 11 / 11 / 12 / 11 / 11	_	2 × 12"/ 305 mm	2 × 12" / 305 mm	2 × 12" / 305 mm	2 x 12" / 305 mm	2 × 12"/ 305 mm	10	ale	8 x 12" / 305 mm	6 x 12" / 305 mm	6 x 15" / 380 mm
Y / 25 mm Y / 25 mm 900 Hz 5600 Hz 5600 Hz RowerSense th DDP PowerSense th DDP 127 / 4 m 16 pauge 16, 12 / 4 m 16 pauge performance All fiberglass All fiberglass All fiberglass All fiberglass		M200.2"/ 51mm	2 × M200 2° / 51mm	M200 2" / 51mm	M200 21 / 5 tmm	M200 21/51mm	M200 2" / 51mm	4 x M200 Z* / 51mm	n'a	6 x M200 Z / 51 mm	T.x.Mik.4"/101.6.mm
600 Hz, 3500 Hz 600 Hz, 3500 Hz 500 Hz, 3500 Hz PowerSense ^{IN} DDP PowerSense ^{IN} DDP PowerSense ^{IN} DDP 12 / 4 m 16 gauge 10- 12 / 4 m 16 gauge 10- gland nut 2 SJOW through gland nut 2 SJOW through gland nut All fbenglass All fbenglass All fbenglass All fbenglass Light Gray Ught Gray Ught Gray 12 / 4 m Five 12° - 13 Free 12° - 13 Free 12° - 13 threadd meth Free 12° - 13 Free 12° - 13 threadd meth Free 12° - 13 Free 12° - 13 threadd meth 2 ST0° 12° 100 10 threadd meth 2 ST0° 12° 100 10 16 pauge perforated 16 pauge perforated 16 pauge 17 Store 2 ST0° 128 mm 2 ST0° 128 mm 2 Store Store 10 Hz HP Film 10 10 Hz HP Film 2 Store 10 Hz HP Film 10 170 Hz HP Film Store 10 Hz HP Film 10	HE	1° / 25 mm	1125 mm	1+125 mm	11/25 mm	1"/25 mm	ala	n'n	nia	6 × 11 / 25 mm	21.12 mm CF
PiowerSense ^{III} DDP PlowerSense ^{III} DDP PlowerSense ^{III} DDP 1/2 / 4 m 16 gauge 10, 12 / 4 m 16 gauge 10, 12 2 SJOW through 2 sJOW through 2 short to gate from 2 sJOW through 2 short to gate from 2 slow to gate	-	600 Hz, 3500 Hz.	600 Hz, 3500 Hz	600 Hz, 3500 Hz	600 Hz, 3500 Hz	600 Hz; 3500 Hz	nta.	NA.	nia	600 Hz - 4000 Hz	385 Hz, 1800 Hz
12/14 m 16 gauge 10- 2 8,00% through gland nut All Reenglass All Reengl		owerSense ¹⁴ DDP	PowerSense ** DDP	PowerSense ^w D0P	PowerSerise ¹ * DDP		None	None	None	None	None
All Rengitans All Ren Rendi Ren All Rengitan All R		2 8,000 through 2 8,000 through gland nut	121 (4 m 16 gauge 16- 2 SJOW through gland nut	12 / 4 m 16 gauge 16- 2 SJOW through gland nut	12' / 4 m 16 gauge 16 2 SJOW through gland nut	12/4 m 16 gauge 16 2 SJOW through gland nut	12 / 4 m 16 gauge 16-2 SJOW through gland nut	12 / 4 m 16 gauge 16- 2 SJOW through	12/14 m 16 gauge 16- 2 SJOW through gland nut	2 x 12' / 4 m 16 gauge 16-2 SJOW through	Conduit Box / Screw Terminals
Light Gray Light Gray <thlight gray<="" th=""> Light Gray Light Gr</thlight>	Enclosure:	All fiberglass	All fiberglats	All fiberglass	All fibergians	All fitterglass	All foerglass	All fcerglass	A8 fibergians	All fiberglass	All fibergians
Five 1/2" - 13 Invested interts 24/15/1639 mm 24/15/1639 mm 24/15/1639 mm 24/15/1630 mm<	Finishd	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Light Gray	Black
16 gauge performed sheet with foam & SS meet meet 16 gauge performed sheet with foam & SS meet 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 26 7 757 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 26 7 757 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 24 757 / 659 mm 26 7 757 mm 26 7 757 mm 24 757 / 659 mm 24 757 / 659 mm 26 7 757 mm 26 7 757 mm 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 70 Hz 857 M2 SS YOHE 70 Hz 857 Hz 857 Hz <t< th=""><th></th><th>Five 1/2" - 13 threaded inserts</th><th>Free 1/2* - 13 threaded meets</th><th>Five 1/2" - 13 threaded meets</th><th>Five 1/2" - 13 threaded meets</th><th>Five 12" - 13 threaded interta</th><th>4 x 14t Holes at comers of hom mouth</th><th>None</th><th>Four 1/2"-13 threaded insets</th><th>Four 1/2"-13 Threaded Four 1/2"-13 Threaded Insets</th><th>Steel mount at center of gravity/ 12 1/2" holes in front flange</th></t<>		Five 1/2" - 13 threaded inserts	Free 1/2* - 13 threaded meets	Five 1/2" - 13 threaded meets	Five 1/2" - 13 threaded meets	Five 12" - 13 threaded interta	4 x 14t Holes at comers of hom mouth	None	Four 1/2"-13 threaded insets	Four 1/2"-13 Threaded Four 1/2"-13 Threaded Insets	Steel mount at center of gravity/ 12 1/2" holes in front flange
A, 12, 1629 mm 24, 12, 1639 mm 24, 12, 1639 mm 24, 12, 1639 mm 24, 12, 1639 mm 24, 12, 1630 mm 24, 12, 163	Gritter sh	6 gauge perforated sel with fpam & SS mesh	16 gauge perforated steel with foam \$ 55 mash	10 gauge perforated steel with foam & SS mesh	16 gauge perforated steel with foam & SS mesh		None	None	16 gauge perforated steel with foam & SS mash	10 gauge perforated street with foam & SS meeth	None
34.17:1632 mm 24.15:1639 mm 24.15:1639 mm 24.15:1630 mm 24.17:1600 mm 24.17:1630 mm 24.17:16	Dimensions										
at 7: 1628 mm 2413/ mm 24113/ mm		24.75°/ 629 mm		24.75°/ 629.mm	24.75°/ 529 mm	24,757/629 mm		26.5117Amm		48"/1245/mm	72° /1628.8 mm
78 thn / 154 4ig 845 thi / 135 4 ig 78 thn / 155 4 ig 78 thn / 155 4 ig 78 thn / 155 4 ig n/a n/a n/a n/a n/a n/a 10 tr HP Filter 85 vtr2 85 VOKE		291 / 737 mm	+	201727 mm	2911737 mm	29-1737 mm	25 / 625 mm	22.51 571 5 mm	43.5" (1105 mm	42.5"/ 1105 mm	84" / 2133.6 mm
Ma Ma Ma Ma Ma 10 Hz HP Filter SSYR2 SS YOKE TRC400 400W TRC400 400W TRC400 400W TRC400 400W TRC400 400W		75 the / 35.4 kg		78 lbs: / 35.4 kg	78 Ibn. / 35.4 kg	78 lbs. / 35.4 kg.		55 lbs: / 24.9 kg		295 bs. / 134 kg.	750 lbs. / 341 kg
TO Hz HP Film TO Hz HP Film <thto film<="" hp="" hz="" th=""> TO Hz HP</thto>	Included Mounting Accessories	n/a	eva	(tim	- eru	ata :	10.0	1	6/4	2	nia.
SSYR2 SS YOKE TRC400 400W TRC400 400W TRC400 400W	uired Accessories:	TO Hz HP Filter	TO HIZ HP Filter	70 Hz HP Filter	TO HZ HP Filter	70 Hz HP Fitter	400 Hz HP Filter	400 Hz HP S S kHz LP Filter (standalone)	Electronic Crossover (DXP4800)	Electronic Crossover (DXP4800)	Electronic Crostover (DXP4800)
transformer transformer transformer transformer		SSYR2 SS YOKE TRC400 400W transformer	SSYR2 SS YOKE TRC400 400W transformer	SSYR2 SS YOKE TRC400 400W transformer	SSYR2 SS YOKE TRC400 400W transformer	SSYR2 SS YOKE. TRC400 400W transformer	Mure-tap 12DV transformer for 70V/ 100V operation (FUM0200AT)	TPIC400 400W	None	None	Name

Sports Venues Stadia Arenas Theme Parks Amusement Parks Convention Centers Convention Ballrooms Malls Reverberent Environments



Ballparks Fairgrounds Rodeos Air Shows Race Tracks Skating Rinks Athletic Field Houses Swimming Pools Electronic Carillons Cruise Ships Portable Sound Systems Music Pavilions



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