



SR-S4 Series

Slim Line Arrays



Also available as EN-certified versions

Line Array Speakers for finest audio experiences.

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Among TOA's wide range of sound reinforcement products, our Line Array speakers play an important role in providing high quality audio for medium sized venues that can range from houses of worship, gymnasiums, to various sports facilities and other acoustic problematic environments.

SR-S4 speakers are designed to perform optimally with ideal sound dispersion characteristics in spaces that pose difficulties for more conventional speaker systems.

Available in different configurations and with a wide range of mounting possibilities to suit particular requirements precisely, these slim towerconfigured speakers and modular speaker systems offer perfect solutions for difficult sound reinforcement problems that require effective coverage. The EN-54 certified version could also be installed in evacuation installations.

KEY FEATURES

- > 2-way line array speaker with 8 x 10 cm (4") woofers and 24 high-frequency drivers
- > Sync-Drive technology creates ideal linear sound source
- > Multi-speaker array-configurable
- > Installation in architecturally sophisticated environments e.g. pillars possible
- > High impedance-compatible
- > Biamp or single amp drive
- > Digital processor required for biamp drive
- > Reflection-free and feedback-resistant
- > Splashproof & EN-54 certified version available



SR-S4L / SR-S4LWP / SR-S4LEB-Q SR-S4S / SR-S4SWP / SR-S4SEB-Q

APPLICATION EXAMPLES



Houses of worship



Exhibition halls/conference halls



Gymnasiums/multipurpose halls



Transport terminals

OPTIONS

		SR-S4L	SR-S4LWP	SR-S4LEB-Q	SR-S4S	SR-S4SWP	SR-S4SEB-Q
	MT-200 100 V Matching Transformer (200W) for external mounting	-	-	•	-	-	•
	MT-S0601 100 V Matching Transformer (60W) for internal mounting	•	•	•	•	•	•
	SR-FB4 Flying Bracket	•	-	-	•	-	-
	SR-EP4 Extension Plate	•	-	-	•	-	-
	SR-EP4WP Extension Plate, outdoor use	-	•	•	-	•	•
	SR-WB4 Wall Mounting Bracket	•	-	•	-	-	-
	SR-WB4WP Wall Mounting Bracket, outdoor use	-	•	•	-	-	-
	SR-TB4 Wall Tilt Bracket	•	-	-	•	-	-
	SR-TB4WP Wall Tilt Bracket, outdoor use	-	•	•	-	•	•
	SR-SA4 Stand Adapter	•	-	-	•	-	-
	SR-PP4 Protection Pad	•	•	-	•	•	-
	DP-SP3 Digital Processor	•	•	•	•	•	•

SPECIFICATIONS

	SR-S4L	SR-S4LWP	SR-S4LEB-Q	SR-S4S	SR-S4SWP	SR-S4SEB-Q
Power Handling Capacity	Continuous programm: 600W					
Rated Impedance	8 Ω					
Tappings (100/70V)	Use of MT-S0601 60 / 30 / 15W (100V) 60 / 30 / 15 / 7.5W (70V)		Use of MT-200 200 / 120 / 60W (100V) 200 / 120 / 60 / 30W (70V) Use of MT-S0601 60 / 30 / 15W (100V) 60 / 30 / 15 / 7.5W (70V)	Use of MT-S0601 60 / 30 / 15W (100V) 60 / 30 / 15 / 7.5W (70V)		Use of MT-200 200 / 120 / 60W (100V) 200 / 120 / 60 / 30W (70V) Use of MT-S0601 60 / 30 / 15W (100V) 60 / 30 / 15 / 7.5W (70V)
Sensitivity (1W, 1m)	94 dB			93 dB		
Frequency Response	70 Hz – 20 kHz					
Cross Over Frequency	3.5 kHz					
Directivity Angle	Horizontal: 90°, Vertical: 0° (within the range of speaker height)			Horizontal: 90°, Vertical: 10°		
Speaker Component	Low frequency: 10cm cone type x 8, High frequency: 2.5cm balanced dome-type x 24					
Input Connector	M5 screw terminal, distance between barriers: 12.2 mm and Neutrik NL4MP x 2 (usable cable connector: Neutrik NL4FC)			M5 screw terminal, distance between barriers: 12.2 mm and Neutrik NL4MP x 2 (usable cable connector: Neutrik NL4FC)		
Connected Cable	-	Direct cable withdrawal from internal speaker: ø8.6 mm, conductor cross section: 1.25 mm², 4-core cable, 3 m		-	Direct cable withdrawal from internal speaker: ø8.6 mm, conductor cross section: 1.25 mm², 4-core cable, 3 m	
Water Protection	-	IPX4		-	IPX4	
EN 54-24 Certificate No. (Type A)	-		1488-CPR-0570/W	-		1488-CPR-0570/W
Finish	Enclosure: MDF, white, paint / Front grill: Punched steel plate, white, acrylic paint	Enclosure: MDF, white, paint / Front grill: Punched steel plate, white, acrylic paint		Enclosure: MDF, white, paint / Front grill: Punched steel plate, white, acrylic paint	Enclosure: MDF, white, paint / Front grill: Punched steel plate, white, acrylic paint	
Dimensions (W x H x D)	160 x 895 x 255 mm			160 x 892 x 303 mm		
Weight	16kg					



TOA Electronics Europe GmbH

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Specifications are subject to change without notice.

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