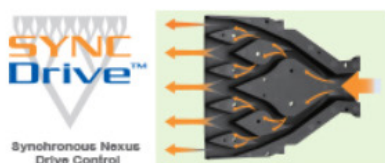




# Z-SRX-AS Series Line Array Speaker



Clear, Consistent Sound Across Any Distance  
Sound You Can Feel. Precision You Can Trust



Sync-Drive™- Synchronous Nexus Control Drive Technology is a wavefront control technology that keeps sound waves in phase with their sources at the speakers to create an ideal linear sound source. Sync-Drive™ offers a uniform, high frequency sound field providing excellent sound clarity and minimal interference.

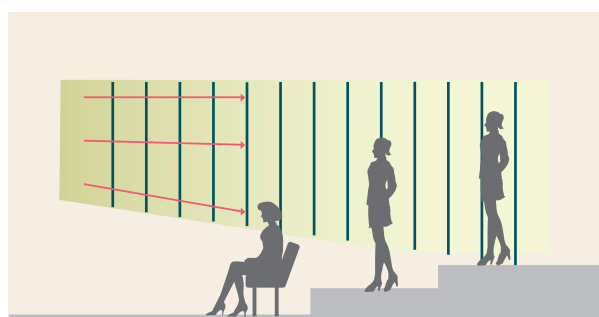
Powerful 2-way modular speaker offers multiple configuration and installation options.

Engineered for high-performance sound reinforcement in large venues, the Z-SRX-AS Series is a two-way line array speaker featuring TOA's exclusive Line Arrayed Wave Front Control technology, delivering uniform sound pressure and crystal-clear clarity across long distances.

Featuring the line arrayed wave front control technology that creates sound fields with uniform sound pressure and high quality sound clarity, the Z-SRX-AS Series is a two-way line array speaker ideal for long distance sound transmission.

The Z-SRX-AS Series employs the multi-amplifier drive system and is designed to be used in conjunction with the optional DP-SP3 Digital Processor.

- Powerful 2-way modular speaker units
- High Power Handling - Low: 600W, High: 240W
- Phase wave front control technology for high-frequency sound range that is attenuation-free and high fidelity
- Adjustable sound coverage by connecting a number of speakers and combining speakers with different dispersion angle
- Simple maintenance – complete driver replacement is possible from the speaker's rear
- Splash-proof version (IPX4)





Application : Stadium, Concert Hall, Ballroom, Theatre, House of Worship, etc.

## Specifications

Z-SRX12L-AS



Specification	Z-SRX12L-AS
Enclosure	Bass-reflex type
Power Handling Capacity	Continuous program Low frequency: 600 W, High frequency: 240 W
Rated Impedance	Low frequency: 8Ω, High frequency: 16Ω
Sensitivity	Low frequency: 98 dB (1 W, 1 m), High frequency: 110 dB (1 W, 1 m)
Frequency Response	50 Hz – 20 kHz (when recommended parameters are applied by the optional DP-SP3)
Crossover Frequency	1 kHz (when recommended parameters are applied by the optional DP-SP3)
Directivity Angle	Horizontal: 90°, Vertical: 5°
Speaker Component	Low frequency: 30 cm cone-type High frequency: Wave front control horn 90° (horizontal) × 5° (Vertical) + compression driver × 2
Connected Cable	Direct cable withdrawal from internal speaker: Ø8.6 mm, Conductor cross section: 1.25 mm <sup>2</sup> , 4-core cable, 3 m
Operating Temperature	-10 °C to +50 °C
Water Protection	IPX4
Finish	Enclosure: Wood, black, urethane coating Front grille: Punched stainless steel, black, paint
Dimension	740 (W) × 433 (H) × 469 (D) mm (excluding connected cable)
Weight	55 kg (including accessories)
Accessory	Joint plate …2, Joint plate mounting bolt (M10) …16
Option	Ringging frame: SR-RF12WP Digital speaker processor: DP-SP3

## Specifications

### Z-SRX12S-AS



Specification	Z-SRX12S-AS
Enclosure	Bass-reflex type
Power Handling Capacity	Continuous program Low frequency: 600 W, High frequency: 240 W
Rated Impedance	Low frequency: 8Ω, High frequency: 16Ω
Sensitivity	Low frequency: 98 dB (1 W, 1 m), High frequency: 110 dB (1 W, 1 m)
Frequency Response	50 Hz – 20 kHz (when recommended parameters are applied by the optional DP-SP3)
Crossover Frequency	1 kHz (when recommended parameters are applied by the optional DP-SP3)
Directivity Angle	Horizontal: 90°, Vertical: 15°
Speaker Component	Low frequency: 30 cm cone-type High frequency: Wave front control horn 90° (horizontal) × 15° (Vertical) + compression driver × 2
Connected Cable	Direct cable withdrawal from internal speaker: Ø8.6 mm, Conductor cross section: 1.25 mm <sup>2</sup> , 4-core cable, 3 m
Operating Temperature	-10 °C to +50 °C
Water Protection	IPX4
Finish	Enclosure: Wood, black, urethane coating Front grille: Punched stainless steel, black, paint
Dimension	740 (W) × 433 (H) × 467 (D) mm (excluding connected cable)
Weight	55 kg (including accessories)
Accessory	Joint plate …2, Joint plate mounting bolt (M10) …16
Option	Ringging frame: SR-RF12WP Digital speaker processor: DP-SP3

### Z-SRX18B-AS



Specification	Z-SRX18B-AS
Enclosure	Bass-reflex type
Power Handling Capacity	Continuous program: 900 W
Rated Impedance	8Ω
Sensitivity	95 dB (1 W, 1 m)
Frequency Response	40 – 400 Hz (when recommended parameters are applied by the optional DP-SP3)
Crossover Frequency	80 Hz (when recommended parameters are applied by the optional DP-SP3)
Speaker Component	46 cm cone-type
Input Connector	M4 screw terminal, distance between barriers: 10mm And Neutrik NL4MPXX × 2
Finish	Enclosure: Wood, black, urethane coating Front grille: Punched steel plate, black, paint
Dimension	740 (W) × 573 (H) × 698 (D) mm
Weight	84 kg (including accessories)
Accessory	Joint plate …2, Joint plate mounting bolt (M10) …16
Option	Ringging frame: SR-RF12 Digital speaker processor: DP-SP3



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