

## DESCRIPTION

The SR-S4LWP is a two-way line array speaker ideal for long distance sound transmission and configures a line array by arranging speaker elements vertically close to each other. It satisfies the water protection requirements set down in the IPX4 Standard. It can be converted into the bi-amplifier drive system by changing the internal connection. It can be used for high-impedance applications with the installation of the optional MT-S0601 Matching transformer.

## SPECIFICATIONS

Enclosure	Sealed type
Power Handling Capacity	Continuous program: 600 W (single-amp mode) Low 240 W, High 240 W (bi-amp mode)
Rated Impedance	8 Ω (single-amp mode) Low 8 Ω, High 8 Ω (bi-amp mode)
Sensitivity	94 dB (1 W, 1 m)
Frequency Response	70 Hz - 20 kHz (when recommended parameters are applied by the optional DP-SP3)
Crossover Frequency	3.5 kHz
Directivity Angle	Horizontal: 90°, Vertical: 0° (within the range of speaker height)
Speaker Component	Low frequency: 10 cm cone-type × 8 High frequency: 2.5 cm balanced dome-type × 24
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: Plywood, white, urethane coating Front grille: Punched stainless steel, white, paint
Dimensions	160 (W) × 895 (H) × 255 (D) mm (excluding connected cable)
Weight	16 kg
Accessory	Bi-amplifier drive rating label --1, Bi-amplifier drive input indication label --1
Option	Matching transformer: MT-S0601, Extension plate: SR-EP4WP, Wall mounting bracket: SR-WB4WP, Wall tilt bracket: SR-TB4WP, Protection pad: SR-PP4, Digital speaker processor: DP-SP3

## APPEARANCE

