

SR-S4LEB-Q

LINE ARRAY SPEAKER

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 as well as EN54-24. 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.



Order no: SR-S4LEB-Q
Alternative products: SX-2000AO,
SX-2100AO, VX-3004F, VX-3008F, VX-3016F,
SX-2000SM, VX-2000, VM-3240VA,
VM-3360VA, VM-3240E, VM-3360E, VP-3154,
VP-3304, VP-3504, VP-2064, VP-2064incl,
VP-2122, VP-2122incl, VP-2241, VP-2241incl,
VP-2421, VP-2421incl

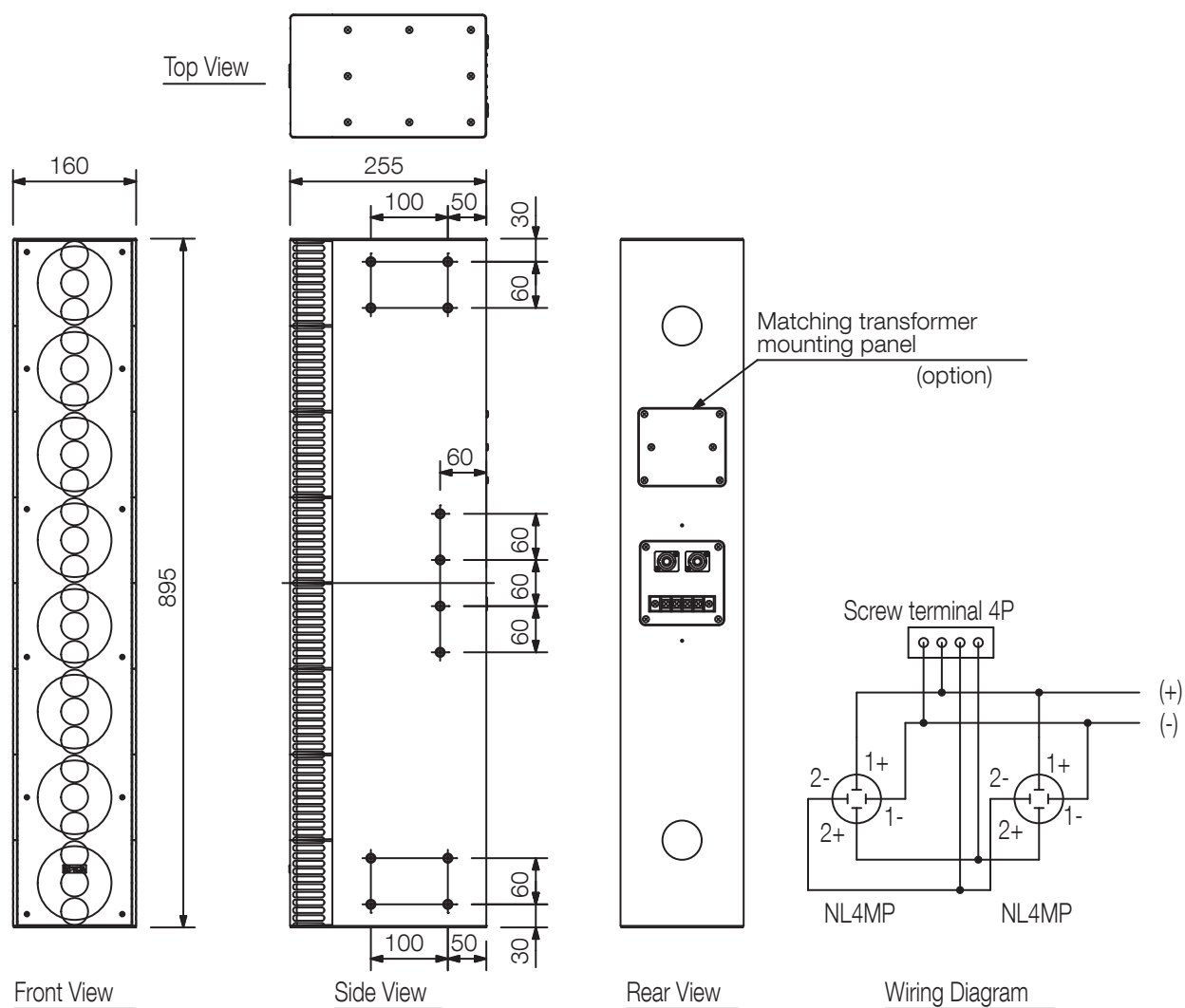
Specifications

Frequency response	70 Hz - 20 kHz
Connection	Direct cable withdrawal from internal speaker: ø8.6 mm, conductor cross section:1.25 mm ² , 4-core cable, 3 m
Sensitivity (1#W, 1#m) (combined)	94 dB
Speaker component	Low frequency: 10 cm cone-type × 8, High frequency: 2.5 cm balanced dome-type × 24
Directivity angle horizontal	90 °
Rated impedance	8 Ω
Crossover frequency	4 kHz
Power handling capacity	Continuous program: 600 W
Dimensions (W x H x D)	160 x 895 x 255 mm
Dimensions (ø x D)	x 255 mm
Finish	Plywood, urethane coating, off-white (RAL 9010 or equivalent)

SR-S4LEB-Q

LINE ARRAY SPEAKER

Appearance



UNIT:mm

SCALE:1/10