

SR-S4SEB-Q

LINE ARRAY SPEAKER



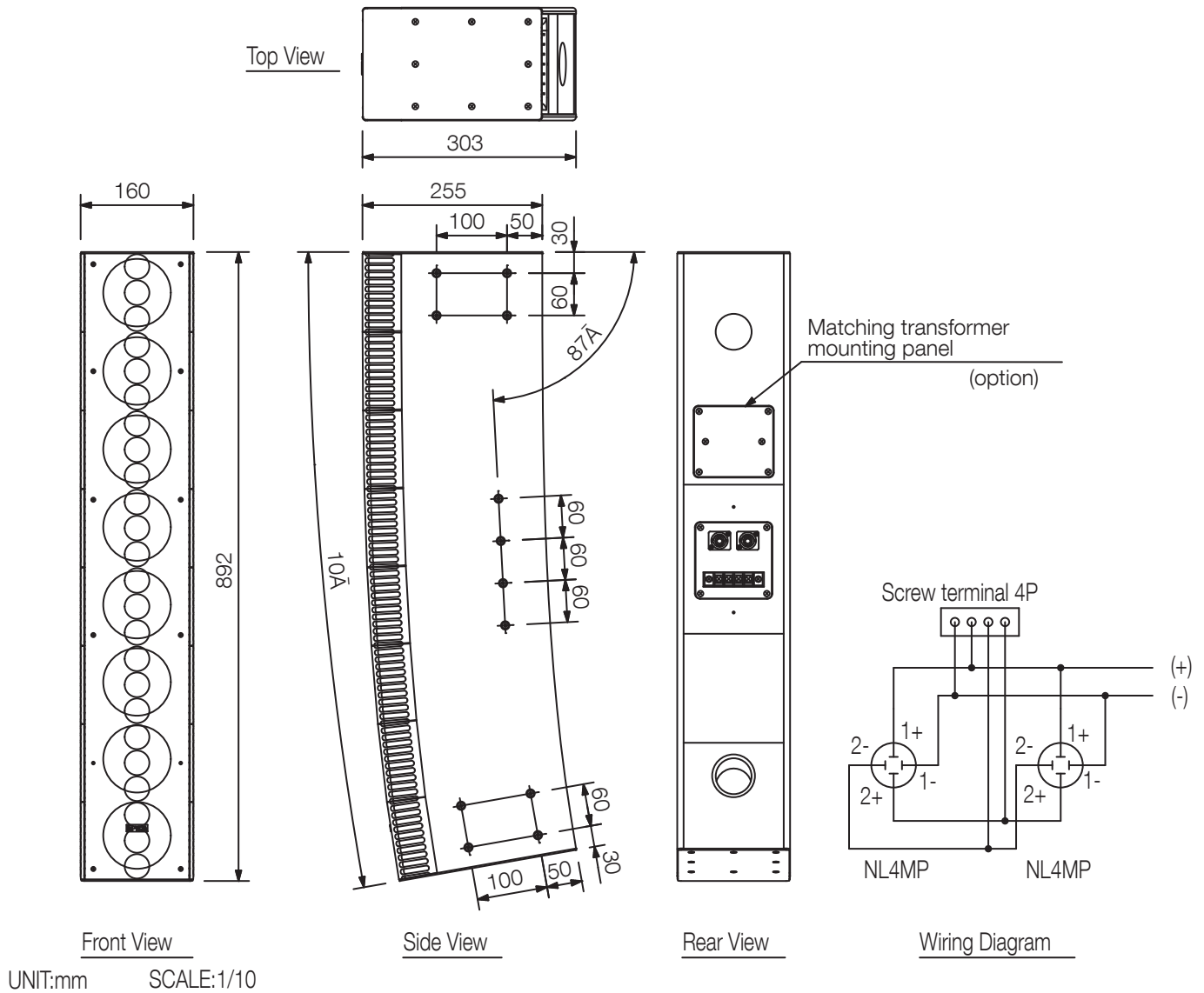
The SR-S4SWP is a two-way line array speaker ideal for short distance sound transmission and configures a line array by arranging speaker elements vertically close to each other. It satisfies the water protection requirements set down in the IPX4 Standard as well as EN54-24. It can be converted into 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.

Key features

- 2-way line array speaker with 8 x 10 cm (4") woofers and 24 high-frequency drivers, installed vertically
- Sync-Drive technology creates ideal linear sound source
- Clear sound with reduced attenuation over distance
- Speakers are reflection-free and feedback resistant
- Splashproof versions (SR-S4LWP/SR-S4SWP)
- Bi-amp or single amp drive possible
- Wide variety of mounting brackets available

Specifications

Dimensions



A&E specifications

Compact, curved line array speaker element in columnar form for real line array loudspeaker constructions (line sound source) in weatherproof design. Strong orientation of the radiation forward and sideways with low vertical radiation angle for sound in acoustically difficult environment. Low sound pressure decrease with distance (3 dB / distance doubling), thus more even sound pressure distribution than with conventional loudspeakers. Equipped with 8 10-cm woofers and 24 tweeters. Internal crossover, but also controlled by two amplifiers with active crossover (bi-amp) easily possible. Connection via 4-core cable with a length of 3 meters. Optionally suitable 100-volt transformer can be installed. Various optional accessories for flying, wall and tripod mounting. Frequency range: 70 - 20,000 Hz (-10 dB) Rated power: 600 W Impedance: 8 Ohm SPL 1W, 1m: 93 dB Dispersion angle: 90 ° (hor.) X 10 ° (vert.) Finish: MDF, painted white Dimensions (W x H x D): 160 x 892 x 255 mm Weight: 16 kg Protection level IPx4 Type (EN 54-24): A Brand: TOA Type: SR-S4SWPEB-Q Certificate number: 1488 / CPR / 0570 / W Identifier notified body: 1488