

# SR-D8-M

## ACTIVE LINE ARRAY SPEAKER

The TOA SR-D8-M is an all-in-one active line-array speaker that features CobraNet protocol digital audio input, digital signal processor, digital power amplifier and speakers configured in a line array. Precise control of the speaker's vertical directivity and acoustic beamwidth makes it possible to create fully optimized sound spaces in a wide range of locations.

The SR-D8-M master unit is able to control multiple SR-D8.

All function settings can be controlled from a remote PC using the supplied setting software. The SR-D8-M transmits the audio signal to the secondary SR-D8-S (option) via the SR-D8-M's dedicated local link. The local one SR-D8-M, permitting a line array of up to 4 connected speakers (hereinafter, this multi-unit array is referred to as "stack") to be configured. In a complete system, up to 4 stacks can be controlled, making it possible to build speaker systems consisting of up to 16 speakers.



Order no: SR-D8-M CE

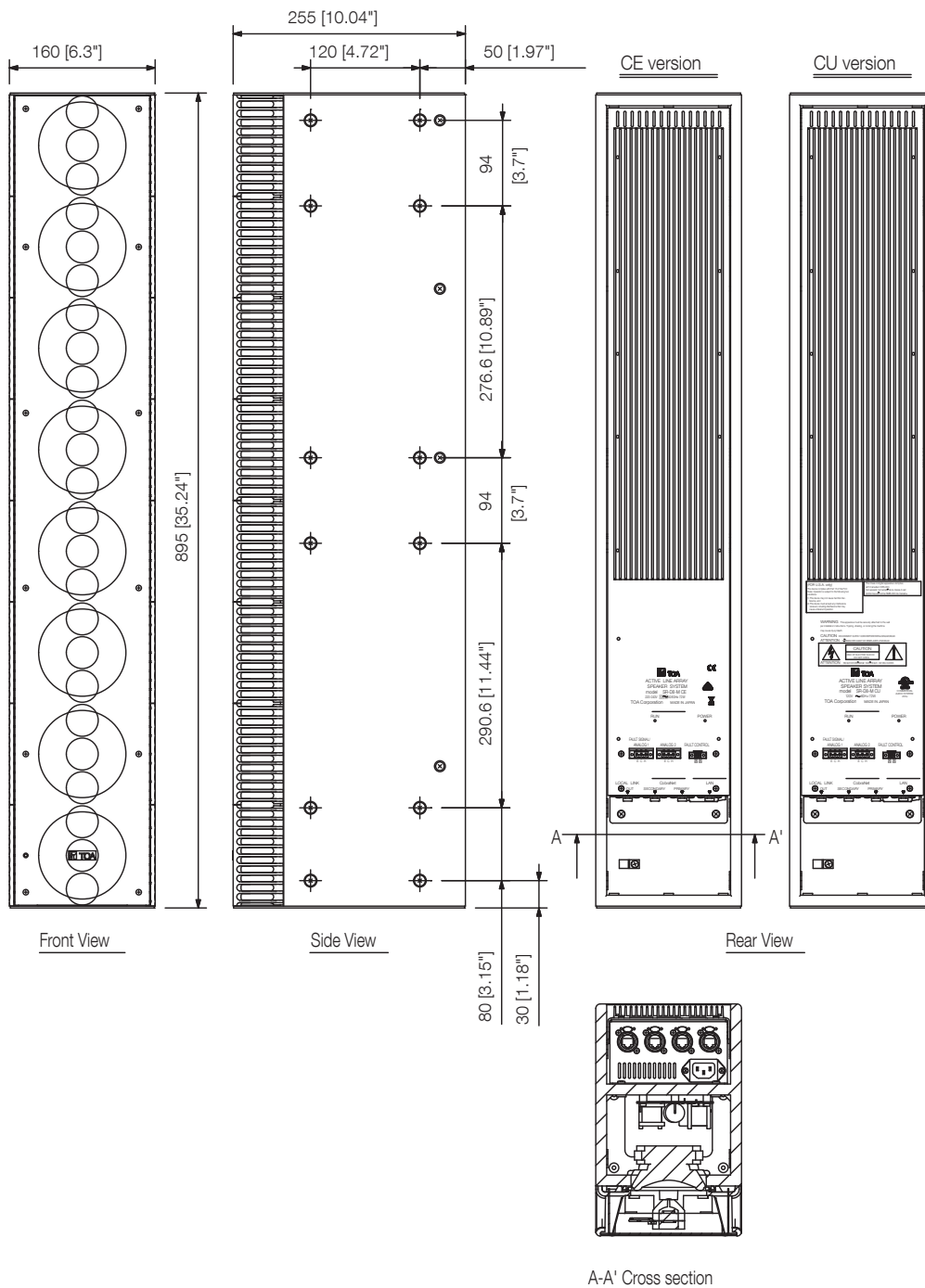
### Specifications

Frequency response	130 Hz - 20 kHz
Sensitivity (1#V, 1#m) (combined)	Max. 93 dB SPL (A-weighted, pink noise, 30 m)
Speaker component	Low frequency: 10 cm cone-type x 8, High frequency: 2,5 balanced dome-type x 24
Directivity angle horizontal	90 °
Directivity angle vertical	45 °
Dimensions (W x H x D)	160 x 895 x 255 mm
Dimensions (ø x D)	x 255 mm
Finish	MDF, acrylic paint, signal white (RAL 9003 or equivalent)

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### Appearance



UNIT:mm SCALE:1/6