

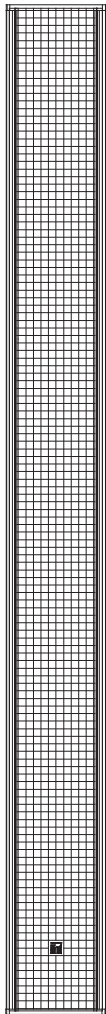
■ DESCRIPTION

SR-D200-EB is an active line array speaker. It is equipped with eight 4-inch high-quality full-range drivers and a housing made entirely of aluminum. It is also equipped with mounting brackets for wall installation.

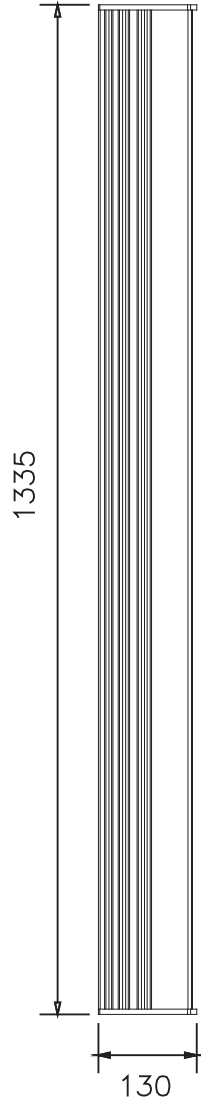
■ SPECIFICATIONS

Power supply	220 V ~ 240 V AC 50/60 Hz
Power consumption	107 W or less (rated output), 320 W or less (maximum output)
Frequency response	100 Hz - 20 kHz (-10 dB)
Sampling frequency	48 kHz
Sampling quantization	A/D converter 24-bit, D/A converter 24-bit, DSP processing 32-bit
Dynamic range	94 dB or more
Distortion (THD)	0.05 % or less at 1 kHz (measured with -10 dBu 20 Hz - 20 kHz BPF)
Amplifier	Class D, 8 channels
Rated amplifier output	200 W, 25 W per Channel (1 % THD+N)
Speaker components	10 cm cone type x8
Maximum SPL	123 dB SPL (at 1m)
Horizontal dispersion	135°
Vertical beam-steering angle	-15° to +15° (adjustable by using the SR-D200-EB setting software)
Network I/F	2 x RJ-45, primary and secondary Dante port, for Dante and device setup
USB I/F	1 x Type-B, for the device setup
External amplifier Input	Input 100 V, max. 200 W RMS
Analog audio input / output	Input: 1 channel, balanced, removable terminal-block (3 pins), maximum input level: +4 dBu, 10 k Ω Output: 1 channel, balanced, removable terminal-block (3 pins)
Control	Volume for speaker line input (- ∞ to 0 dB)
LED	Power LED: yellow (when CPU is running) Signal LED: green (signal level = -30 dBu or higher) Peak LED: red (signal level = +2 dBu or higher)
Operating temperature	-10°C to 55°C
Operating humidity	90 % RH or lower (no condensation)
Finish	Enclosure: aluminum, paint, white (RAL9016) Front grille: Steel, paint, white (RAL9016)
Dimensions	130(W) x 1,335(H) x 130(D) mm
Weight	12 kg
Accessories	Power Supply Cord (1.8 m) ... 1, removable terminal plug ... 1, mounting bracket ... 3, mounting screw M4 x 12 ... 12, M5 x 60 ... 12, M6 x 12 ... 12, Lock washer M6 ... 12, Flat washer M6 ... 12

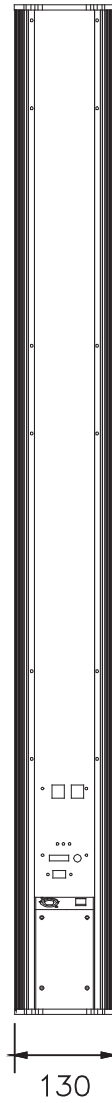
■ APPEARANCE



Front View



Side View



Rear View



Top View