Electro-Voice

POWERED BY DYNACORD

EVIDn





NOT JUST ANOTHER PoE SPEAKER

EVIDn is a true commercial family with a sound solution for any scenario – starting with ceiling and surface mount options in early 2027, with pendants following later that year.



EXPERIENCED CONSISTENCY

EVIDn combines Electro-Voice loudspeaker excellence with Dynacord electronics and networking experience. Supporting Dante & AES67, and 802.1X authentication.



INTEGRATION WITHOUT COMPROMISE

Easy to deploy, easy to manage, and built on genuine commercial loudspeaker expertise.

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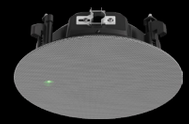







	EVIDn-S5X	EVIDn-C4	EVIDn-C4LP	EVIDn-C6	EVIDn-C6LP	EVIDn-C8
Frequency range (-10 dB) (Hz)[1]	55 Hz – 20 kHz	70 Hz – 20 kHz	70 Hz – 20 kHz	65 Hz – 20 kHz	60 Hz – 20 kHz	60 Hz – 20 kHz
Maximum SPL (continuous) (dB)[2]	95 dB	95 dB	95 dB	99 dB	98 dB	99 dB
Maximum SPL (peak) (dB)[2]	111 dB	111 dB	109 dB	114 dB	112 dB	113 dB
Weight	5.3 lbs / 2.39 kg	7.5 lbs / 3.4 kg	8.6 lbs / 3.9 kg	10 lbs / 4.52 kg	11.4 lbs / 5.16 kg	14.1 lbs / 6.38 kg
LF transducer size	5.25 in	4 in	4 in	6.5 in	6.5 in	8 in
HF transducer size	0.75 in	0.75 in	0.75 in	1 in	1 in	1 in
Mounting cutout	–	7.20 in / 183 mm	10.70 in / 272 mm	10.70 in / 272 mm	12.70 in / 322 mm	10.70 in / 272 mm
Mounting depth	–	6.2 in / 158 mm	3.4 in / 86 mm	5.9 in / 149 mm	4.8 in / 122 mm	9.6 in / 244 mm
Coverage angle conical	–	130°	130°	110°	110°	90°
Dimensions (Ø x D)	–	8.4 x 6.40 in / 212 x 163.6 mm	11.9 x 3.6 in / 302 x 91 mm	11.9 x 6 in / 302 x 153.8 mm	13.9 x 5.3 in / 353 x 133.1 mm	11.9 x 9.8 in / 302 x 249.2 mm
Ceiling thickness	–	0.5 in - 1.5 in / 12.5 mm - 38 mm				
Dimensions (H x W x D)	10 x 7.1 x 5.8 in / 255 x 180 x 148 mm	–				
Coverage angle (H x V)	90° x 90°	–				
IP rating	IP65	IP34				
Color	Black (RAL 9004) or White (RAL 9003)	Included grille: white (RAL 9003) / paintable; black (RAL 9004) grilles sold separately				
Enclosure Material	ABS	Steel				
Grille Material	Marine grade aluminum	Powder coated steel				
Weatherization	Indoor or outdoor	Indoor				
Operating temperature	-13° F – 122° F / -25° C – +50° C	32° F – 122° F / 0° C – 50° C				
Safety agency ratings	IEC 62638-1, UL/CSA 62368-1	UL 2043, IEC 62638-1, UL/CSA 62368-1				
Input Connector type	1x RJ45 Ethernet port (100 base-TX, 1000 base-TX)					
Audio Inputs	AES67, Dante					
Power Requirements	PoE+ (IEEE 802.3at), PoE (IEEE 802.3af)					
EMC agency ratings	EN 55035, EN 55032, EN 50121-4, FCC Part 15 Class B, ICES-003					
Power on Idle	4.5 W					
Max Power Consumption	PoE+: 30 W, PoE: 15.4 W					
Protection Scheme	Thermal Protection, RMS limiter, Peak limiter, Clip limiter, Rail limiter, Power limiter					
DSP features	Docker, Delay, PEQ, Low Shelf, High Shelf, Low Pass, High Pass, Notch, Low Shelf Q, High Shelf Q					
Amplifier type	Class-D amplifier					
Configuration Mode	Integrated WebUI					
On-board storage	8 GB					





Learn more at electrovoice.com

[1]Half-space measurement using live DSP preset. [2]Maximum SPL is measured at 1 m using broadband pink noise at maximum output. All product imagery and/or renders are artistic digital illustrations and/or representations, and subject to change without prior notice. Information in this document is preliminary and subject to change without prior notice. All trademarks are the copyrights of their respective owners.
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