

Model	E110
Configuration	1 x 10-inch, 2-way, non-powered
Frequency Response (-6 dB)	68Hz – 20kHz
Frequency Range (-10 dB)	50Hz - 20kHz
Power capacity ² : continuous/peak	300 W / 1200 W
Sensitivity	95 dB, 1 W @ 1 m
Coverage Angle	85° conical DMT
Output ¹ (Peak SPL @ 1m)	126 dB
Drivers	
LF	254 mm (10-inch) driver with 64 mm (2.5-inch) voice coil;
HF	25 mm (1-inch) exit, 45 mm (1.75-inch) voice coil, compression driver
Nominal Impedance	8Ω
Cross-over	Full-range only, 1.8 kHz
Input Connections	2 x NL4, 1 x barrier strip
Enclosure	Multi-angle plywood, black texture paint finish. One top-mounted handle. Perforated, powder-coated steel grille with foam lining.
Mounting and suspension	4 x M8 suspension points, dual angle, 35 mm pole-socket
Net weight	20kg / 44lbs
Shipping weight	23kg / 50lbs
Dimensions (WxHxD)	330 x 560 x 330 mm 13 x 22 x 13 in

¹ With QSC Processing

² Power that the device can withstand for two hours without permanent change in acoustical, mechanical, or electrical characteristics, greater than 10%, using IEC60268 noise based on nominal impedance in the cabinet with Xover, full range 30 Hz 12 dB/oct.

*Preliminary specifications are subject to change.

Model	E12
Configuration	1 x 12-inch, 2-way, non-powered
Frequency Response (-6 dB)	64Hz – 20kHz
Frequency Range ¹ (-10 dB)	46Hz – 20kHz
Power capacity ² : continuous/peak	400 W / 1600 W
Sensitivity	96 dB, 1 W @ 1 m
Coverage Angle	85° conical DMT
Output ¹ (peak SPL @ 1m)	128 dB
Drivers	
LF	305 mm (12-inch) driver with 76 mm (3-inch) voice coil
HF	25 mm (1-inch) exit, 45 mm (1.75-inch) voice coil, compression driver
Nominal Impedance	8Ω
Cross-over	Full range only, 1.8 kHz
Input Connections	2 x NL4, 1 x barrier strip
Enclosure	Trapezoidal, plywood, black texture paint finish. Two side-mounted handles. Perforated, powder-coated steel grille with foam lining.
Mounting and suspension	6 x M8 suspension points, dual angle, 35 mm pole-socket
Net Weight	23 kg / 51 lbs
Shipping Weight	26 kg / 57.5 lbs
Dimensions (WxHxD)	360 x 616 x 371 mm 14.2 x 24.2 x 14.6 in

¹ With QSC Processing

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Model	E15
Configuration	1 x 15-inch, 2-way, non-powered
Frequency Response (-6 dB)	55Hz – 20kHz
Frequency Range (-10 dB)	43Hz – 20kHz
Power capacity ² : continuous/peak	500 W / 2000 W
Sensitivity	97 dB, 1 W @ 1 m
Coverage Angle	75° conical DMT
Output ¹ (peak SPL @ 1 m)	130 dB
Drivers	
LF	381 mm (15-inch) driver with 89 mm (3.5-inch) voice coil
HF	38 mm (1.5-inch) exit, 71 mm (2.8-inch) voice coil, compression driver
Nominal Impedance	8Ω
Cross-over	Full-range only 1.55 kHz
Input connectors	2 x NL4, 1 x barrier strip
Enclosure	Trapezoidal, plywood, black texture paint finish. Two side-mounted handles, Perforated, powder-coated steel grille with foam lining.
Mounting and suspension	6 x M8 suspension points, dual angle, 35 mm pole-socket
Net weight	31 kg / 68 lbs
Shipping weight	34 kg / 75 lbs
Dimensions (WxHxD)	420 x 716 x 445 mm 16.5 x 28.2 x 17.5 in

¹ With QSC Processing

² Power that the device can withstand for two hours without permanent change in acoustical, mechanical, or electrical characteristics, greater than 10%, using IEC60268 noise based on nominal impedance in the cabinet with Xover, full range 30 Hz 12 dB/oct.

*Preliminary specifications are subject to change.

SPECIFICATIONS	E215
Configuration	2 x 15-inch, 2-way non-powered
Frequency Range ¹ (-6 dB)	49 Hz - 20 kHz
Frequency Range ¹ (-10 dB)	39 Hz - 20 kHz
Power capacity ² : continuous/peak	1000 W / 4000 W
Sensitivity	98 dB, 1 W @ 1 m
Coverage Angle	75° conical DMT
Output ¹ (peak SPL @ 1 m)	134 dB
Drivers	
LF	2 x 381 mm (15-inch) driver with 89 mm (3.5-inch) voice coil
HF	38 mm (1.5-inch) exit, 71 mm (2.8-inch) voice coil, compression driver
Nominal Impedance	4Ω
Cross-over	Full-range only, 1.8 kHz
Input connectors	2 x NL4, 1 x barrier strip
Enclosure	Trapezoidal, plywood, black texture paint finish. Two side mounted handles. Perforated, powder-coated steel grille with foam lining.
Mounting and suspension	9 x M10 suspension points
Net speaker weight	108 lbs / 49.1 kg
Shipping Weight	115 lbs / 52.2 kg
Dimensions (WxHxD)	16.5 x 44.3 x 18.3 in 420 x 1125 x 464 mm

1 With QSC Processing
2 Power that the device can withstand for two hours without permanent change in acoustical, mechanical, or electrical characteristics, greater than 10%, using IEC60268 noise based on nominal impedance in the cabinet with Xover, full range 30 Hz 12 dB/oct.

*All specifications are subject to change without notice.