P12

Measuring 432mm wide x 531mm high x 317mm deep and weighing 20Kg, the P12 can be deployed in vertical or horizontal (wedge monitor) configurations, with HF directivity set to match the specific application. P12 features Active/Passive switching with cabinets available in mobile and installation versions.



P12 cab in main (vertical) and wedge (horizontal) configuations

Specifications

P12 with NEXO electr	onics
Frequency Response (+6 dB)	60 Hz - 20 kHz
Peak SPL Level (1m)	138dB Peak (Passive mode) / 140dB Peak (Active mode)
Operating Voltage	55Vrms (150Vpeak)
HF Dispersion (according to horns	s) 60°x60° - 90°x40° - Asymmetrical Dispersion 60° to 100°x40°
Crossover Frequency	60 Hz - 85 Hz
Nominal Impedance	Active mode (8 Ω LF, 8 Ω HF) – Passive mode: 8 Ω
Product Features	
Components	LF: 1x12" - 8 Ω ; HF : 1x3" - 8 Ω - Neodymium driver
Material	Baltic birch / Poplar plywood
Finish	Black or white structural paint
Front Finish	Steel front grille + Back mesh
Fittings Threat	Handle on both sides ed inserts on the back and on both sides for connection of mounting accessorie: Stand fitting on both sides (35mm / 1"3/8)
Connector	4x NL4, 4 poles connectors; 2 on the back and 1 on both sides
Weight	20 kg / 44 lb
Height x Width x Depth	531mm x 432mm x 317mm (20.9" x 17" x 12.4")

115

Measuring 650mm wide x 430mm high x 550mm deep and weighing 34Kg, the L15 sub employs a 15" long excursion driver in Baltic birch / poplar plywood cabinet with threaded inserts for mounting accessories and an M20 stand fitting.



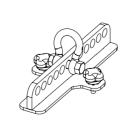
L15 sub

P12/L15 System Accessories

A full range of accessories is available for varying P12 HF directivity and for deploying P12/L15 in mobile and fixed applications.



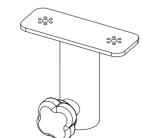
PNT-P12H0RN9040 HORN Dispersion Adapter. 90° - 40°



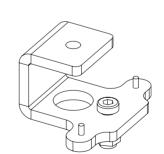
PNT-BUMP LiftBar for P12, use with P12, WMADAPT



PNT-P12HORNPS HORN Dispersion Adapter. PS



PNT-PLADAPT Pole Stand Adapter, use with P12, HBRK12, VBRK12



PNI-CLADAPT Ceiling Adapter, use with HBRK12/VBRK12





PNT-VBRK12 Vertical Cradle, use with CLADAPT, PLADAPT

Specifications

L15 wit

Frequency Re Peak SPL Le Operating Vo Crossover Fre Nominal Imp

Components Material Finish Front Finish

Product

Connector Weight Height x Wid

Fittings





h NEXO electr	ronics
Response (+6 dB)	40 Hz - 120 Hz
evel (1m)	139 dB Peak
oltage	55Vrms (150Vpeak)
requency	85 Hz - 120 Hz
pedance	4Ω
t Features	
S	1x 15" – 4 ohms – Long excursion – Neodymium driver
	Baltic birch / Poplar plywood
	Black or white structural paint
	Steel front grille
	Handles on both sides Threated inserts on both sides for connection of mounting accessories Stand fitting M20
	2x NL4, 4 poles connectors
	34 kg / 75 lb
dth x Depth	430mm x 650mm x 550mm (16.9" x 25.5" x 21.6")



PNT-HBRK12 Horizontal Cradle, use with CLADAPT, PLADAPT



LNT-WB15 Wheelboard for L15



LNT-HBRK15 Horizontal Cradle for L15



LNT-2CASE15 Flight case for 2x L15