

LF12BP



The LF12BP is a compact bass loudspeaker designed to provide low frequency enhancement for many types of fixed audio system, making it ideal for AV systems within corporate, educational, hospitality venues and houses of worship.

It is solidly constructed from 18mm birch plywood, employing a 12" bass driver featuring a 75mm CCAW voice coil with UK manufactured optimised pulp cone, and using front and rear tuned chambers its performance has been optimised to provide efficient bass output in a compact format.

Features

- Compact unobtrusive dual chamber bandpass design
- Ideal sub support for fixed background
 & foreground music systems
- o 18mm Baltic Birch ply construction
- o 97dB 2.83v/1m sensitivity
- o Textured finish in black or white
- o Made in the United Kingdom



Specifications

LF-12BP	Compact bass loudspeaker	Nominal dispersion	Primarily Omni-directional
Type Driver Power handling	Passive 1 x 12", 75mm VC 400w AES, 800w Peak	LF12BP Dimensions	Rectangular Height 380mm Width 530mm Depth 400mm
		External Carton Dimensions	Rectangular Height 446mm Width 596mm Depth 468mm
Nominal Impedance	8Ω	Nett Weight Gross Weight	21 kgs 22 Kgs
Sensitivity	97dB 2.83v/1m	Inputs Finish	2 x Neutrik™ NL4MP Warnex textured paint
Max continuous SPL	123dB at 1m		·
Frequency response	62Hz to 250Hz (-3dB)	Colours	Black or white
LF roll off	45Hz (-10dB)		
Recommended Processing	LPF (70 to 120Hz) 24dB/Oct HPF at 42Hz 24dB/Oct		

