

# FS1B

## Description

Complementing the FS1C, the FS1B bass extension module is designed to expand the system's response into the sub bass range without visual disruption. Utilizing dual 12″ ferrite woofers in a compact enclosure, the FS1B reaches down to 35Hz with stunning definition and authority.

Capable of delivering 137 dB max SPL, the FS1B ensures that even the most dynamic performances retain low-end integrity. Its magnetic snap-on base and triaxial signal connections allow for secure, plug-and-play deployment with the FS1C.

With a small footprint and the same sleek look and feel of the Plus Audio range, the FS1B is the anchor to the sonic experience of the FS1 system, the new standard for sound reinforcement where clarity, elegance and performance must coexist.

### **Meta Fields**

#### Features:

Components 2 x 12"Max SPL: 137 dB

Frequency Response: 35 Hz - 250 Hz (-10 dB)

• Weight: 43kg

### Specification:

Frequency Response 35Hz ~ 250kHz (-10dB)

Sensitivity (1W / 1m) 102dB Nominal Impedance  $4\Omega$  Power Rating (AES) 800W

LF Drivers 2 x 12" (3" Voice coil, Ferrite)

HF Drivers \*

Maximum SPL 137dB (peak)

Nominal Dispersion (-6dB) Omni directional

Weight 43kg

Dimensions (H x W x D) 682 x 356 x 700 mm

Connectors 1 x Neutrik NL4MP / / Triaxial snap on for FS1C

Connection Method MF / HF: 1+1- LF: 2+2Enclosure Multilayer birch plywood
Finish Black polyurethane paint

Grille Black steel grille with acoustic foam