



H115B

Description

The Plus Audio H115B is a high-performance, all-weather subwoofer, engineered to deliver deep, powerful low-frequency reproduction with exceptional durability and reliability in the most demanding environments. Designed with a focus on waterproof, dustproof, wind-resistant, and UV-protected construction, the H115B ensures consistent, high-impact bass performance in both indoor and outdoor applications.

Constructed from a high-strength engineering plastic cabinet with a precision-moulded, five-layer composite grille, the H115B meets stringent IP56 weatherproof standards. All exposed metal components are coated with stainless steel or aluminum for superior corrosion resistance, while the mounting hardware is treated with low-carbon steel to ensure long-term stability. For marine or extreme environments, an upgraded version featuring 316 stainless steel hardware is also available.

Engineered to complement full-range loudspeakers in the H-Series, the H115B provides extended low-end support and exceptional output efficiency. Its robust design and optimized acoustic structure make it the ideal choice for installations requiring powerful, reliable, and high-fidelity low-frequency performance in all weather conditions.

Meta Fields

Features :

- Components 1 x 15" LF driver
- SPLmax 130dB
- Weight 25kg

Specification :

Frequency Response	50 Hz – 25 Hz (-3dB) 45 Hz – 300 Hz (-10dB)
Sensitivity (1W / 1m)	98dB
Nominal Impedance	8Ω
Power Rating	400W (RMS) / 1600W (Peak)
LF Driver	15" (3" Voice coil, Neodymium)

HF Driver	-
Input Voltage	-
Maximum SPL	130dB
Nominal Dispersion (-6dB)	-
Weight	25kg
Dimensions (HxWxD)	610 x 585 x 570 mm
Crossover Frequencies	-
Connector	Covered barrier strip terminals
Rigging	316 stainless U bracket
Construction	Plastic cabinet with a precision-moulded, five-layer composite grille
IP Rating	IP56