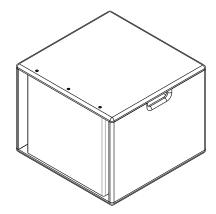
IB12

Presentation:

The INSTALL SUB subwoofer series were designed to be an universally useable solution for installations seeking for a discrete but compact and effective subwoofer. Its bass reflex design is engineered to be as compact as possible while giving the maximum performance in terms of sound quality and bass response to any a PA installation.

The series compromises 3 models, IB 8 with a 8" (1.5in VC), the IB12 with a 12" (2.95in VC) and IB15 with a 15" (4in VC) all equipped with rubber surround EU transducers to provide excellent power density in compact enclosures.

This INSTALL SUB series is the perfect partner to work with MOOSE PURE and CUE series acting as a supplement in PA installations to complete the existing sound with a deep and extended low frequency response, the ideal solution to any installed sound applications where space is limited allows close placement to any wall or corner.



Features:

- Bass reflex installation subwoofer
- Available in passive/active versions
- 1x 12" (2.95in VC) LF EU transducer
- 500W AES / 800W Program power
- 2x NL4 connectors in parallel
- Active version driven by class D amplifier, variable X-over frequency
- Versatile, compact to permit unobtrusive placement
- Supplied with wallmount brackets
- Rugged and durable 15mm birch plywood construction
- Powder coated custom perforated steel grille

Technical specifications:

Acoustical

Type Enclosure design Power rating (RMS/Program) Frequency range Nominal impedance Transducer type Crossover frequency SPL (IW/1kHz) Connector

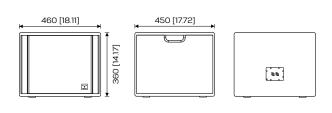
Compact passive subwoofer Bass reflex 500W / 800W 38 - 160Hz (-10dB) 8 ohm 1x 12" LF (2.95in VC) EU transducer N/A 129dB @ 1m (peak) 2x NL4 in parallel

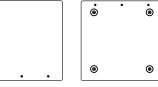
Mechanical

Enclosure Grille Color Hardware

Dimensions Weight

15mm birch plywood, rugged polyurea coating Custom perforated metal grilles w/ acoustic foam Black or white textured 4 rubber feet Wallmount brackets (supplied) 460x450x360mm | 18.11x17.72x14.17in 21Kg | 46.30lb





Dimensions in mm [in]

<u>X</u>(E