

CONFIGURATION: SUBWOOFER PASSIVE ENCLOSURE

ACOUSTICS

Components: 2 x 6,5" Neodymium
Nominal Impedance: 8 Ohm
Frequency Response ± 3 dB: 43 Hz – 120 Hz
Sensitivity 1w@1m: 96 dB
Nominal Dispersion H/V: Omni
Power Handling: 120 W Average
260 W Program
Max Output: 121 dB SPL
Connections: 2 x Speakon[®]



MECHANICAL

Shape: Regular parallelepiped
Box: 15 mm 11 Ply mm x 13 Phenolic Birch
Paint: Black water based technical coat or custom
Grills: Powder Coated Steel
Rigging: Optional frame kit
Dimension W x D x H: 21 x 29 x 43 cm
Weight: 8 Kg
Handle: none



GENERAL NOTES

This small but generous low frequency loudspeaker has been designed to provide the correct support for our smaller models intended for installation both in the home and in public places such as bars, offices, exhibitions and so.

