

CONFIGURATION: 2 WAY, FULL RANGE PASSIVE ENCLOSURE

ACOUSTICS

Components: HF: 1 x 1,4" titanium diaphragm, neodymium structure

LF: 2 x 8" Tetracoil double voice coil linear motor

Nominal Impedance: 8 Ohm

Frequency Response ±3 dB: 60 Hz – 18 kHz

Sensitivity 1w@1m: 101 dB

Nominal Dispersion H/V: 80° x 60°

Power Handling: 700 W Average

1500 W Program

Max Output: 132 dB SPL

Connections: 2 x Speakon®

Typical throw: 35 mt



MECHANICAL

Shape: Trapeziodal

Box: 15 mm 9 Ply Phenolic Birch

Paint: Black water based technical coat or custom

Grills: Powder Coated Steel

Rigging: 2 x 10 mm screw hole

Dimension W x D x H: 72,5 x 29 x 31,5 cm

Weight: 17 Kg

Handle: 2

GENERAL NOTES

NP9 proudly carries out its task in every application where it is necessary to ensure high intelligibility and pressure while maintaining low profile and never becoming invasive, in full compliance with the architectural characteristics of the location.

It's truly the step before our LANArray210 for the correct coverage of medium-large size areas, with high power, definition, stable acoustic image,

