

DIRSlim

Directional loudspeaker



DIR Slim directional loudspeaker is a robust and portable sound source, able to produce a high noise level. DIR Slim it's typically used to generate noise in a free-field for the evaluation of the transmission loss index of a façade.

Due to its outstanding performances of power and directivity it's also particularly suitable for acoustical insulation and reverberation time measurements.

DIR Slim is powered by the lightweight and portable AMG Mini power amplifier and can be used as an alternative to OMNI Series sound sources. DIR Slim can be also used with other external amplified sources, respecting the acoustic specifications of the system.

DIR Slim passive façade directional loudspeaker is equipped with a stiff and ergonomic structure, that simplifies transport and protection to impacts.

STANDARD EQUIPMENT

- 6 mt cable

Optional

- Semi-rigid carrying bag
- Incline adapter
- Trolley flight case

CONFORMITY LAWS

UNI EN ISO:

140-5, 16283-3, 3382, 354.

Conform to CE directives.

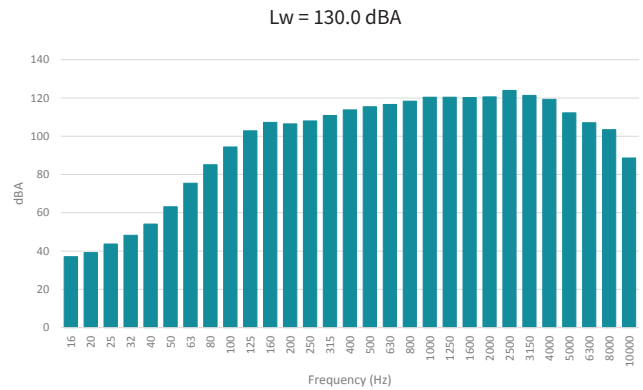
TECHNICAL FEATURES

- Dimensions: 260 x 210 x 320 mm
- Weight: 9 Kg
- Maximum power: 350 W
- Max sound power level: 130 dBA
- Impedance: 4 Ω
- 2 Pin Speakon: IN +1, -1 / OUT +2, -2

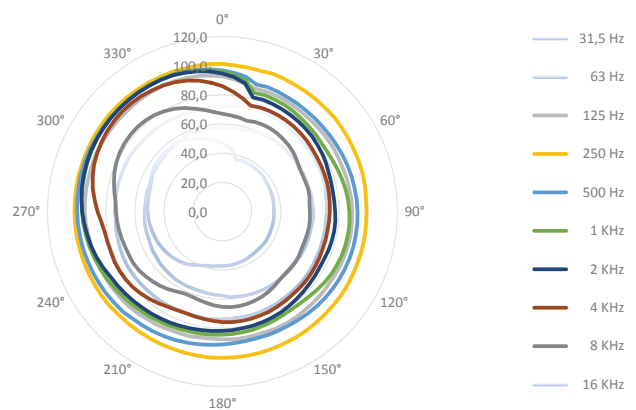


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SOUND POWER



DIRECTIVITY



All information subject to change without notice