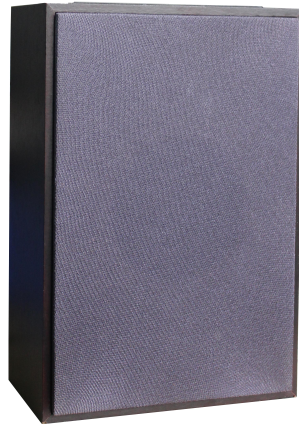


MAG6106L

Network Indoor Auxiliary Speaker



Description

The MAG6106L Network Indoor Auxiliary Speaker is a compact and efficient speaker designed to expand audio coverage in network audio systems. Constructed with a high-quality fiberboard cabinet, it minimizes unwanted resonance and provides clear, natural sound reproduction. Supporting 20W rated power and featuring a wall-mount design, the speaker offers flexible installation and is ideal for indoor applications such as offices, classrooms, commercial spaces, and other public areas.

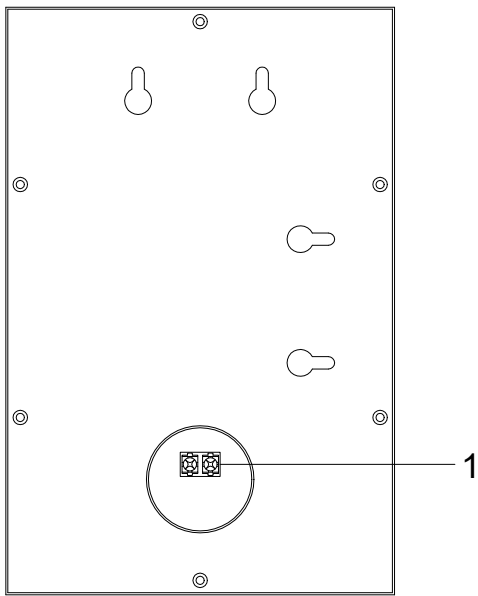
Features

- Made of high-quality fiberboard material, featuring low cabinet resonance and delivering clear and bright sound performance.
- Equipped with wall-mounting holes on the cabinet for convenient installation.
- Rated impedance 4Ω, rated power 20W.
- Sensitivity of 88±2dB, maximum SPL of 98±3dB, with an effective frequency response range of 120Hz–12kHz.

Specifications

Model		MAG6106L
Acoustic System	Speaker Unit	4.5"×1
	Sensitivity (1m, 1W)	88±2dB
	Maximum SPL (1m)	98±3dB
	Frequency Response	120Hz–12kHz
	Rated Power (RMS)	20W
Power Supply		AC220V/50Hz
Package Dimensions (W×D×H)		400×272×235mm (2 pcs)
Product Dimensions (W×D×H)		205×302×115mm
Gross Weight		6.1kg (2 pcs/pack)
Net Weight		2.4kg

Product Appearance



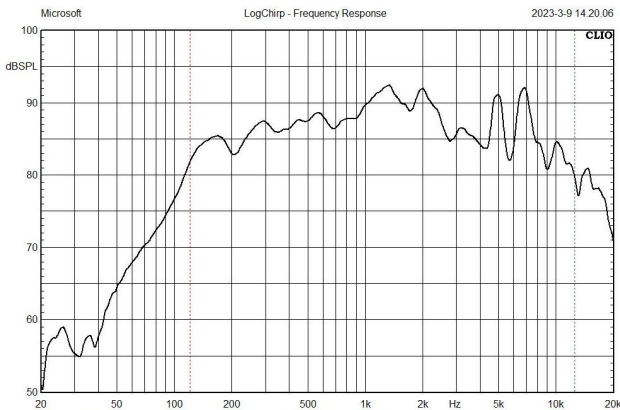
Rear Panel View

1. Main Speaker Connection Port

Used to connect the main speaker with a speaker cable.

Acoustic Characteristics

Frequency Response
(dB SPL, 1W, 1m)



Distortion

(THD< 3% 1W, 1m, 120Hz–16kHz)

