

DSP406N Network Wall Mount Speaker



Description

The network wall mount speaker DSP406N is made of high-quality birch, with clear and bright sound. It adopts the original color seaweed pulp drum paper for the unit driver, and it is a full-frequency double-cone speaker with wide frequency response.

Features

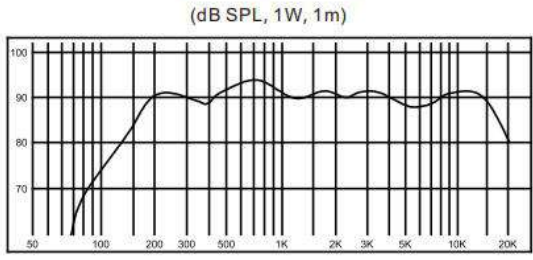
- 10/100M self-adaptive, support DHCP/static IP setting, support the same network segment LAN.
- With one AUX input, one 100V constant voltage input, one amplifier output.
- Support audio formats: MP3 and WAV.
- Can play the background music, emergency paging and alarm from the host system.
- Adopt the original color seaweed pulp drum paper, full-frequency double-cone speaker with wide frequency response, clear and bright sound.
- Made of high-quality fibreboard and cold-pressed birch bark, which is able to prevent resonant sound.
- With main speaker and sub-speaker design.
- With mounting bracket for easy installation.

Specifications

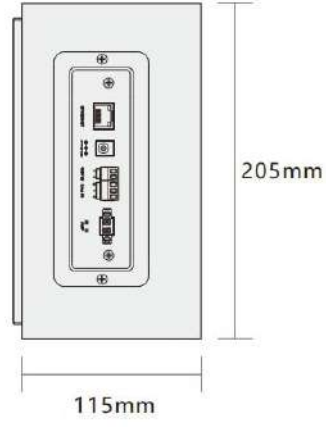
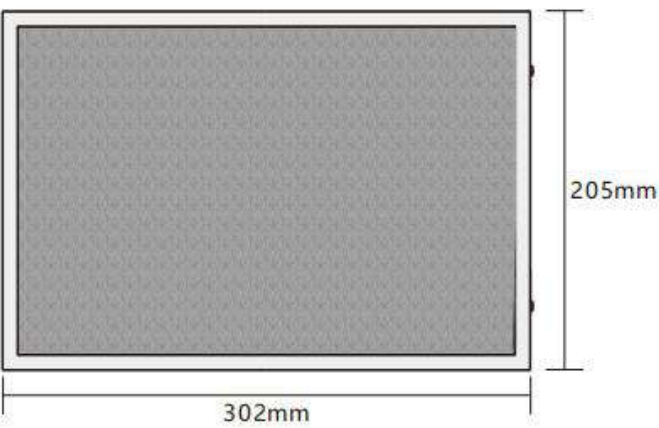
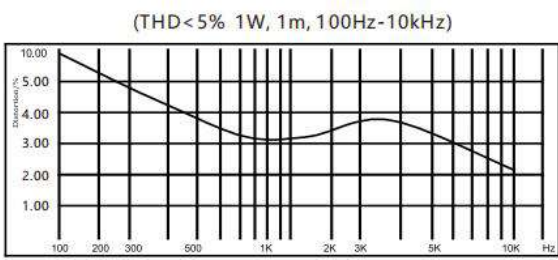
Model		DSP406N	
Acoustic System	Unit Driver	4.5"×1	
	Sensitivity (1m, 1M)	91±2dB	
	MAX. SPL. (1m)	99±2dB	
	Frequency Response	80Hz-18kHz	
	Rated Power (RMS)	2×8W	
Amplifier System	Amplifier	Frequency Response	40Hz-18KHz
		SNR	≥71dB
		Distortion	≤1%
	LINE IN	Input Resistance	>10kΩ
		Sensitivity	1.0V
	Audio 100V Constant Voltage Input	Decoding Format	MP3, WAV
		Frequency Response	80Hz-16KHz
		Distortion	≤1%
Other Specifications	SNR	≥71dB	
	Network Interface	RJ45 (10/100M)	
	Supported Protocols	DHCP, UDP, ICMP, IGMP (multicast)	
	Power IN	16V 2.5-3.0A	
	Package Dimensions (H×W×D)	400×272×235mm (2 pcs)	
	Product Dimensions (H×W×D)	205×302×115mm	
	Gross Weight	5.5kg (2 pcs)	
Net Weight	2.12kg		

Product Information

Frequency Response



Distortion



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