

PoE Wall-mounting Speaker

PFS-6.5B



Features

- ① 3 bass and 1 treble for powerful low frequencies.
- ② Can be used in harsh environments such as rain, salt spray, and high temperatures.
- ③ Support horizontal and vertical installation.

This product is designed for outdoor and indoor use, and can achieve excellent results in low-frequency dynamics. Key design feature: equipped with dual passive radiators (top and bottom), delivering superior sound quality and a richer listening experience compared to most conventional outdoor speakers. Capable of withstanding extreme weather conditions, the speaker design is made of injection molded conical polypropylene material, which has been tested and can be used in harsh environments such as rain, salt spray, and high temperatures. It adopts a dual passive radiator design., it can provide good low-frequency dynamics even without a subwoofer. Design background music and sound reinforcement systems for various indoor and outdoor building spaces such as commercial public areas. At the same time, the speaker supports PoE power supply and has built-in DSP processing, simplifying comprehensive deployment.

Specification

Power Input	802.3af/802.3at/802.3bt compatible, it is recommended to use the 802.3bt standard
Support Dante Protocol	
Built in DSP Processing	
Tweeter	1-inch aluminum dome
Bass	6.5-inch injection molded polypropylene cone basin
Passive Radiator	5.25 inches * 2
Impedance	8 Ω
Rated Power (8 Ω)	60W
Sensitivity	88dB 1M\1W
Frequency Response	50Hz-20kHz
Net Weight	4.4kg
Dimensions	344.4x220x227.3mm

PoE Wall-mounting Speaker

PFS-6.5W



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