R-QA425 Line Array Column Speaker



Product Description

Designed for use in language sound reinforcement systems such as small and medium-sized video conference rooms, digital courtrooms,conference centers, lecture halls, and lecture halls, as well as background music systems for various architectural spaces such as churches, museums, transportation hubs, and public areas in squares.Solve the problem of traditional conference room speakers being too large in volume and unattractive when hung on the wall By using constant beam technology in linear array sound column speakers, the problem of traditional conference room speaker projection and interference is solved.In terms of sound performance, the language reinforcement of human voice is very excellent.

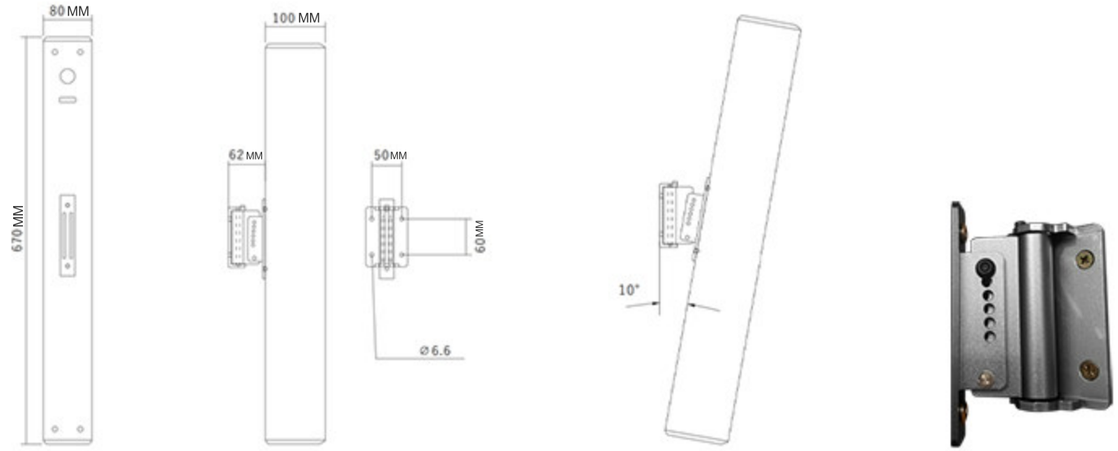
Features

*The array sound column speaker adopts a streamlined design, with a newly designed Apple Grey color scheme. It is low-key and stable, with a beautiful and practical appearance, suitable for sound reinforcement in various building spaces, and has beautiful and pleasant sound quality.
*The sound column speaker adopts an ABS mixed aluminum alloy reinforced box, which is sturdy and durable.
*The newly designed S-shaped waveguide hole forms a unique low-frequency cardioid diffusion, with clear and pleasant high pitched sounds, natural and thick timbre, and full bass.
*4 * 2.5 inch imported neodymium magnetic unit.
*UV waterproof dip coating, IPx4 waterproof grade, can be installed indoors and outdoors (optional).
*UL94V-0 flame retardant grade material (optional).
*Aluminum mesh cover, rust proof box.
*Optional intelligent installation accessories, including a level gauge device, quick release handle device, and shockproof rubber pad.

Specification

Model	R-QA425
Drive unit	4x2.5 "imported neodymium magnet
Rated impedance	4 Ω
Rated power	100W (400W, PEAK)
Characteristic sensitivity level (m/W)	92dB
Sound pressure level within the specified frequency band	108dB
Sound pressure level (Peak) within the specified frequency band	120dB
Effective frequency range	106Hz~20kHz
Shell material	ABS mixed aluminum alloy reinforced box
Diffusion angle	Vertical 20 °, horizontal 120 °
Installation holes	M6*2
Installation system	Intelligent installation bracket
Color	Black/Apple Grey
Size (height × wide × Depth)	670x80x100mm
Net weight of product	2.2kg
Packaging weight	3.4kg

Dimensions and installation

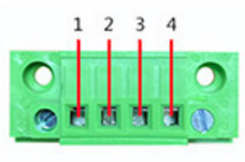


Bracket flat installation | Maximum adjustable angle of bracket | Bracket

Connection method



Ohmic plug connection method:
Positive pole connected to 1+,
Negative terminal connected to 1-,
2+and 2- not wired.



Phoenix terminal connection method:
Connect the positive pole to 3 or 4,
Negative terminal connected to 1 or 2

Application

