Column Speaker

T-403HB



Description

The constant beam technology of the linear array column speaker solves the problems of projection and interference of traditional conference speakers. It also performs well in the sound reinforcement of human voice. It can be used as a speech reinforcement system in small and medium video conference rooms, digital courts, conference centers, lecture halls, etc. In addition, it is applicable to various churches, museums, stations, and squares, as a background music system. Small size and beautiful appearance make it stand out from the traditional conference speakers.

Feature

* Streamlined design, beautiful and practical appearance, wonderful sound quality.
* ABS plastic mixed glass fiber reinforced cabinet, solid and durable.
* The circular wave-guide hole in the front and the damping port at the rear of the cabinet form the unique low-frequency cardioid diffusion, providing melodious and clear treble, natural and sonorous timbre, and powerful bass. It has a 4*3-inch high performance ferrite driver unit.
* UV waterproof dip coating, IPx4 waterproof degree, indoors and outdoors installations(optional).
* UL94V-0 flame retardant material (optional).
* Aluminum mesh cover, anti-rust cabinet, optional smart installation accessories, level device, handle device, shockproof rubber pad.

Specification:

Model	T-403HB
Rated power	100W
Peak power	400W
Nominal resistance	8Ω
Frequency range	150Hz-14KHz@-6dB/80Hz-20KHz@-10dB
Coverage angle	Vertical >20°, horizontal >120°@ (-6db)
Speaker unit	3" full-range speaker ×4
Housing material	Alluminium material
Maximum SPL (rated/peak)	115dB/121dB
Net weight	5.08kg
Dimension	530×100×150mm