

RPO43

PoE sound column



Features

- Designed for use in language sound reinforcement systems such as small and medium-sized video conference rooms, digital courts, conference rooms, lecture theaters, etc., as well as background music systems in various architectural spaces such as churches, museums, airports, stations, squares, transportation hubs, and square public areas;
- Protection functions: over-current protection/over-temperature protection/overload/load short-circuit protection;
- Audio transmission protocol: Dante;
- Built-in power amplifier, digital signal processing function;

Specifications

Driver unit	4x3"	Shell material	ABS mixed glass fiber reinforced box
Rated power	100W	Grille material	Aluminum
Frequency response	100Hz~20kHz	Diffusion angle (–6dB)	vertical: 20°, horizontal: 120°
Sensitivity (1W/1m)	89dB	Mounting holes	10 M6
Input interface	RJ-45	Installation system	Intelligent mounting bracket/ embedded mounting bracket
Audio transmission protocol	Dante		
Audio routing control	Dante Controller	Color	black, white
Power input	802.3af/802.3at/802.3bt compatible	Dimensions (height × width × depth)	530x100x150mm
Heat dissipation	natural convection cooling	Product net weight	4kg;
		Packing weight	5.28kg;