

RPO45

PoE 4*5.25 inch sound column



DSP

PoE

Features

- Product features: Audio transmission protocol: Dante;
- Built-in power amplifier, digital signal processing function;
- 4x5.25 inch sound column;
- 25-core tweeter, 4x5.25-inch mid-low frequency unit;
- High-density fiberboard box with raindrop paint treatment on the surface;
- The sound is clear and pure, and the vocals are full;
- Supports various installation methods such as ceiling hanging/horizontal hanging/back support;

Built-in two-way column speaker specifications

Unit configuration	bass: 4x5.25", treble: 1x1"	Maximum sound pressure level	115dB
Frequency response	90Hz-20KHz	Coverage angle	90°(H)x60°(V)
Nominal impedance	8Ω	Protection net	steel net
Rated power	160W	Wiring method	NL4*1+cable clamp*1
Peak power	640W	Dimensions (height × width × depth)	724 × 162 × 168mm
Sensitivity (@1W/1m)	93dB	Weight	9.1kg

Built-in two-way full-range column speaker specifications

Unit configuration	no worse than 4x5.25" bass, 1x1" treble	Maximum sound pressure level	not less than 115dB
Frequency response	90Hz-20KHz	Coverage angle	90°(H)x60°(V)
Nominal impedance	8Ω	Peak power	640W
Rated power	160W	Sensitivity (@1W/1m)	93dB