RPO65 Dante 6.5" Ceiling Mount Speaker

Features

- This Class–D amplifier speaker is single channel, low impedance driven, high power efficient, and powered by PoE network switch. Thanks to Dante audio networking technology, it can output audio with high quality and low latency, thus becomes the ideal solution for distributed deployment of audio broadcast services in small conference rooms and areas.
- The power module of this device comes with DSP (Digital Signal Processor) features, including real–time detection of module operating temperature, signal level display, gain adjustment, muting, 5–band PEQ, high and low pass filters, limiters, and other audio processing. It also supports remote network discovery and control.
- The module is of fanless design which can reduce background noise and improves stability. It also has various protection measures such as high temperature protection, overload protection and short circuit protection.

Specifications

Power supply	Powered by network host
Rated power	33W
Frequency range	90–16KHz(±3dB)
Sensitivity	87dB(±3dB)
Maximum sound pressure level	107dB
Network port	1
Horizontal / vertical dispersion	120°/120°
High frequency unit	1"x1
Low frequency unit	6.5"x1
Mounting method	Built–in buckle
Hole size	Φ232(±3)
Dimensions	Φ245x225mm (edgeless)
Weight	2.8KG