



### Features

- 6.2-inch coaxial wall-mounted speaker, built-in single-channel audio amplification power module;
- Module with closed ultra-quiet fanless design;
- POE power supply drive work;
- With RJ45 interface, Dante transmission protocol, which can receive Dante digital audio to decode it for sound reinforcement;
- With 5-band PEQ adjustment, parameter presetting, channel gain and mute control;
- Support network remote discovery and control;

### Speaker Spec

Speaker type	POE active
Amplify technology	SSA
Input interface	Single RJ-45, supports standard Dante signal input
Transmission protocol	Dante
System type	1 X 6.5" + 3 X 0.5" coaxial unit
Frequency response range	75Hz-20KHz(±3dB)
Maximum sound pressure level	108dB
Sensitivity (1W / 1m)	92dB
Continuous power	30W
Impedance	8 Ω
Power supply	PoE +, compatible with 802.3af, compatible with 802.3at
Coverage angle (HxV)	100°x80°
Size	Φ240×220

### Built-in power module spec

Frequency response ran	20Hz - 20kHz
Number of channels	1
Audio input type	Dante
Input connector	Single RJ-45
Maximum power output	21W/8Ω
System power efficiency	>70%
Output connector	3 pin Phoenix Block
Routing control	Dante Controller
Audio parameter control	Danacoid-D-Controller
Impedance	>100d
Power supply	<200uV
Coverage angle (HxV)	PoE +, compatible with 802.3af, compatible with 802.3at