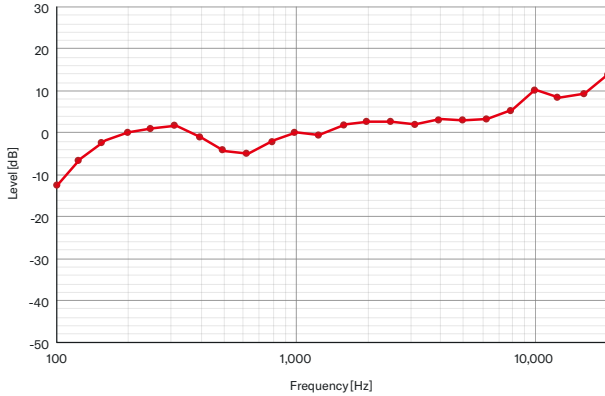
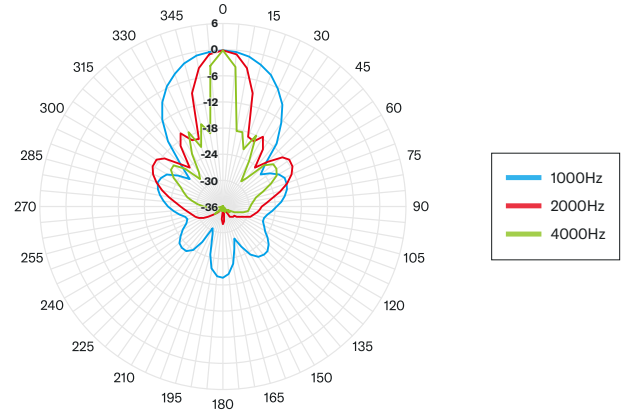


Frequency Response



Directional Characteristics



Specifications

General	Dimensions	560 (W) x 90 (H) x 560 (D) mm (includes protrusion/microphone panel: 22mm)		
	Weight	5.6kg		
	Power Requirements	PoE (IEEE 802.3af), DC 48V		
	Maximum Power Consumption	7.2W		
	Connector	RJ45		
	In Operation	Temperature	0°C - 40°C	
		Humidity	30% - 90% (no condensation)	
	Storage	Temperature	-20°C - 60°C	
		Humidity	20% - 90% (no condensation)	
	Indicator	Front indicator (Mute/Unmute & Status), Network port indicator		
	Mount	Ceiling mount, Wire mount, VESA mount		
	Accessories * Including 1 spare	Construction description, (Guarantee), Grille x 1, Screws for grille (M3 x 8mm) x 5*, Screw cover x 4, Cutting template x 1, C ring x 1, Screws for C ring x 2, Hanger angle x 1, Screws for hanger angle (M4 x 20mm) x 5*, Terminal Cover x 1, Safety wire x 1, Binding band x 1, Clamp plate x 2 *Including a spare respectively		
	Dust Protection	IP5X equivalent (with junction cover)		
Plenum Rating	UL2043 (with junction cover)			

Network	Ether	Dante, Remote Control, Web UI, PoE	
	Cable Requirements	Cat 5e or higher (STP)	
Audio	Audio I/O	Dante	1in/2out
	Sampling Rate	48kHz	
	Bit Depth	24bit	
	Latency	58 [ms] (including signal processing)	
	Frequency Response	160Hz - 16kHz (-10dB)	
	Maximum Input Level of SPL (0dBFS)	117.8dB SPL	
	Self Noise	-0.8dBA SPL	
	SN Ratio (Ref. 94dB SPL at 1kHz)	94.8dBA	
	Sensitivity	-23.8 dBFS/Pa	
	Dynamic Range	118.6dBA	
	Signal Processing	Multi beam tracking, Adaptive Echo Canceler, Noise Reduction, Dereverberation, Auto Mixer, Auto Gain Control, Parametric EQ, Output Gain	