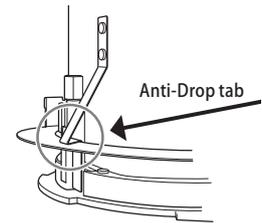




## ■ Features

### A versatile line-up for clear consistent sound.

- Series offers three different woofer sizes in either black or white.
- Features newly customized transducers for superb music reproduction as well as crystal clear announcements.
- Designed with optimized bass-reflex tuning to offer a firm, tight low-end.
- Equipped with internal transformers that allow both high and low impedance drive, which can be selected by simply switching the tap on the baffle.
- Anti-Drop tab allows the speakers to be mounted temporarily in the ceiling for improved safety and ease of installation.
- A flexible carrying band makes the speakers very portable and allows carrying multiple speakers at once.
- Comes complete with O-rings and tile rails for safer and smoother installation.
- Overload protection circuit provided to protect speaker components.
- Comes with paintable speaker grilles for flexible design ideas.
- Supported by the dedicated software CISSCA (Commercial Installation Solutions Speaker Calculator).



## ■ General Specifications

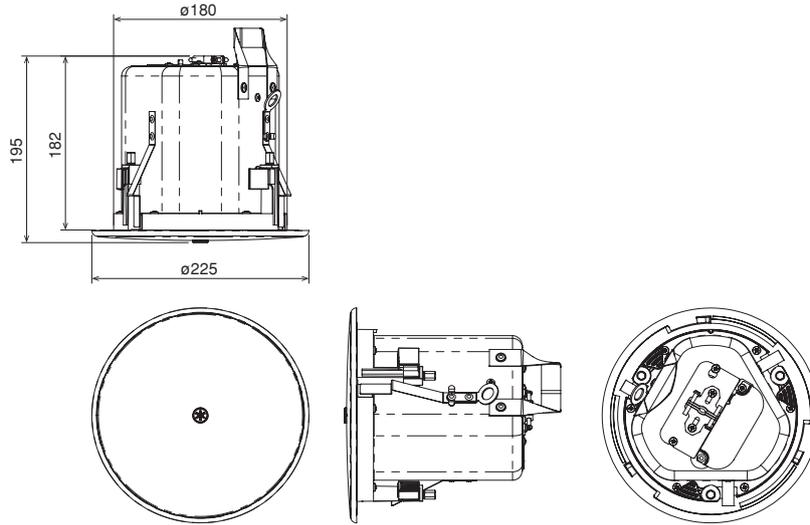
Model	VXC4 / VXC4W	
Speaker Type	Full-range, Bass-reflex	
Components	4" full-range	
Coverage Angle <sup>*1</sup>	130° conical	
Nominal Impedance	8Ω	
Power Rating <sup>*2</sup>	NOISE	30W
	PGM	60W
Sensitivity <sup>*3</sup> (1W,1m)	87dB SPL	
Maximum SPL (Calculated, 1m)	108dB SPL	
Frequency Range <sup>*3</sup>	-10dB	80Hz - 20kHz
Connectors	1x Euroblock (4P) (Input: + / -, Loop Thru: + / -)	
Transformer Taps	70V	30W (170Ω), 15W (330Ω), 7.5W (670Ω), 3.8W (1.3kΩ)
	100V	30W (330Ω), 15W (670Ω), 7.5W (1.3kΩ)
Color (Grille)	VXC4: Black / VXC4W: White	
Dimensions (Diameter x D)	Ø225 x 195mm (Ø8.9" x 7.7")	
Weight	2.6kg (5.7lbs)	
Required Ceiling Thickness	5 - 35mm	
Ceiling Cutout Hole Diameter	186mm	
Included accessories	O-ring, Tile Rail, Cutout Template, Screws, Owner's Manual	



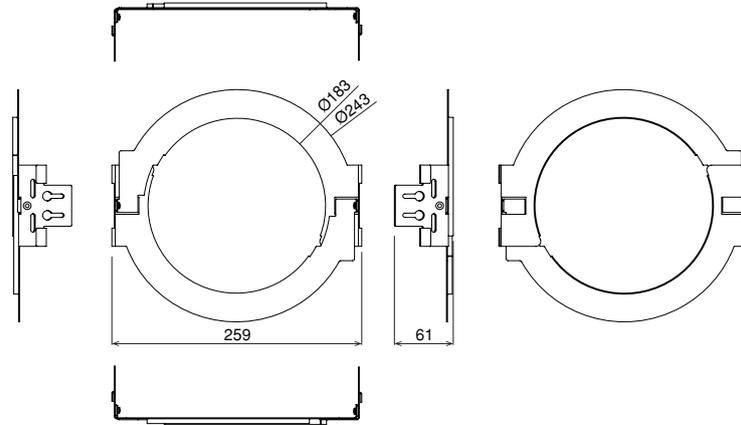
\*1 500Hz - 4kHz \*2 IEC \*3 Half space

■ Dimensions

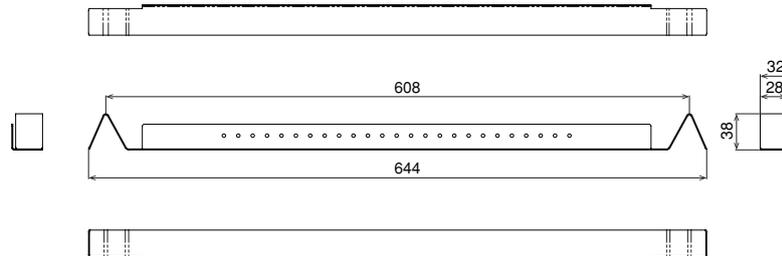
Unit: mm



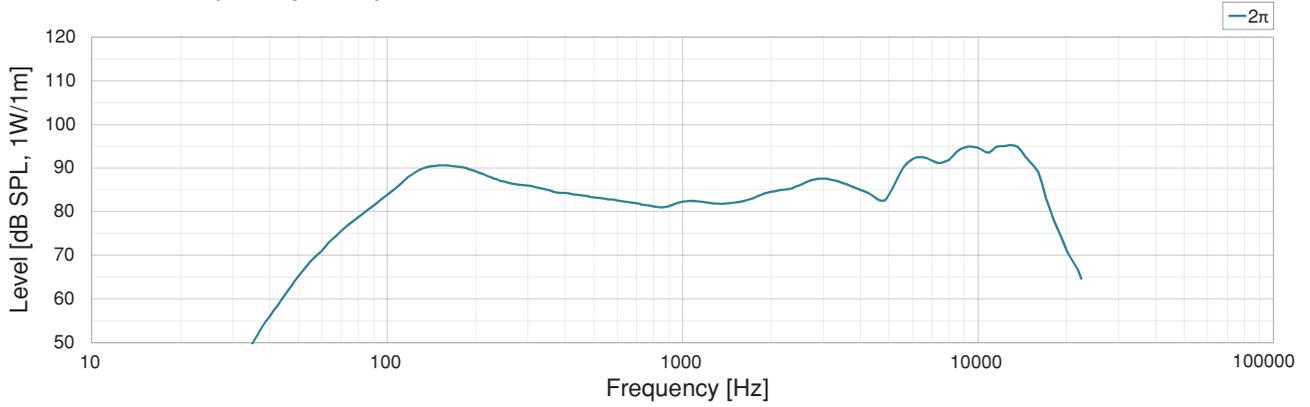
O-ring



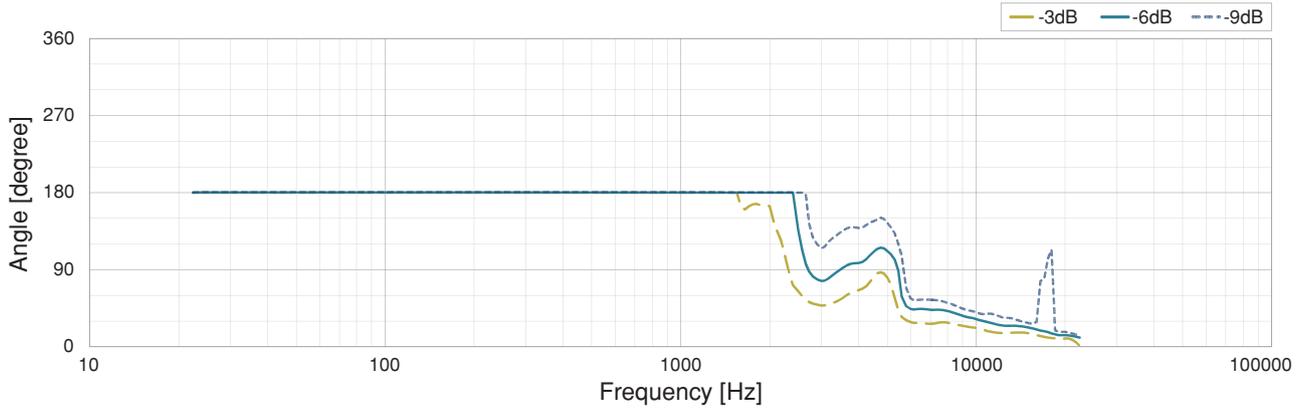
Tile Rail



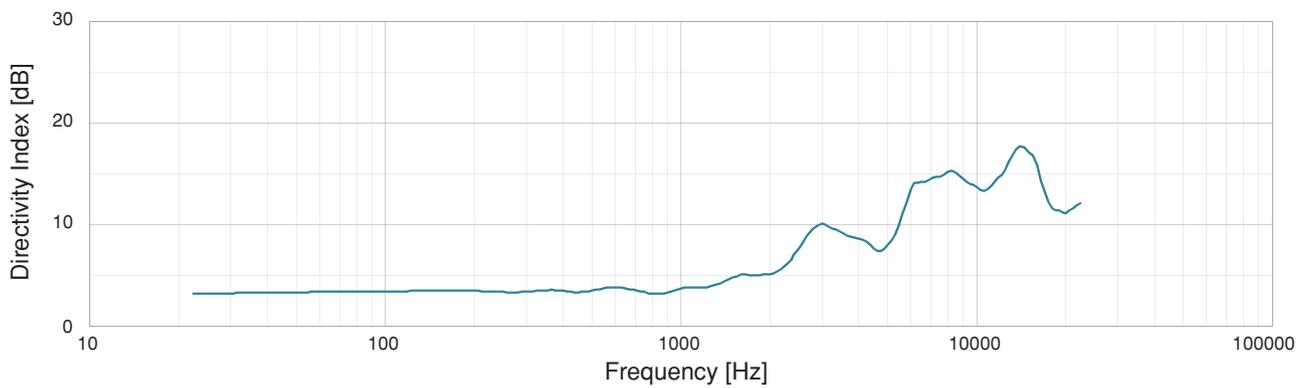
**On-axis Frequency Response**



**Beamwidth**



**Directivity Index**



## Polar Plots

