

Highlights:

- null
- null
- null
- null
- DuraCoat™ texture paintwork
- Optional 70/100V line transformer available
- Impact resistant, ball impact proof

Product information:

The VEXO208 is a high-output 3-way loudspeaker, providing a powerful and detailed signature sound of the VEXO family with a dual 8-inch driver in a compact cabinet.

The combination of the elegant enclosure and high performance allows them to be used in installation applications that require both a modern look and a unique audio experience from nightclubs to sports facilities. Compression driver overload protection is provided through an internal limiting circuit. Mounting in both horizontal and vertical directions is possible with the included wall bracket. An optional 70/100V transformer module can be installed to use VEXO208 in Hi-Z systems.

What is new with the VEXO208I?

The VEXO208I brings enhanced mounting versatility and an 8-ohm version, ensuring improved compatibility for various applications.

Applications:

- null
- Clubs
- null
- Concert venues
- Events



VEXO208



Properties:

 Rotatable

Impedance:

Ω 4 Ohm Ω 8 Ohm

Usage:

 Indoor

System specifications:

Speaker type		3-way	
Peak power handling		1600 W	
Program power handling		800 W	
Continuous power (AES)		400 W	
Sensitivity (1W/1m)		94 dB	
Sound Pressure (Max. W/1m)		121 dB	
Frequency	Response (\pm 3 dB)	62 Hz - 20 kHz	
	Range (-10 dB)	46 Hz - 20 kHz	
Drivers	HF	null	
	LF	1 x 8" Coaxial LF with 2" voice coil, 1x8" LF with 1.8" voice coil	
Impedance		4 Ω (VEXO208)	
		8 Ω (VEXO208I)	
Connectors		2 x Speakon compatible (Linkthrough)	
Dispersion	Avg 1 kHz - 4 kHz -6 dB 1/3 oct	Horizontal	96°
		Vertical	100°

Product Features:

Dimensions		27.95 x 10.24 x 11.42 " (W x H x D)
Weight		37.48 lb
Construction		null
Finish	Cabinet finishing	null
Front finish		null
Mounting	Mounting pattern	null
Powerdrive mount		null
Mounting & handling	Rigging points	2 x M6 & 2 x M10
Accessories	Included	Mounting bracket
		Drop safety wire
	Optional	null

Variants:

- VEXO208/W - White version - 4 Ω
- VEXO208I/B - Black improved version - 8 Ω
- VEXO208I/W - White improved version - 8 Ω