

Applications

VS-8CX

The P.Audio VS Series provides a cost effective solution to general purpose installation requirements in indoor environments for both foreground and background music applications.

The VS-8CX is a two-way coaxial passive design, with internal crossover network to ensure optimal filtering and protection for the individual driver components. The 8" (206mm) paper cone woofer provides very low moving mass to ensure high output sensitivity, and provides high internal cone damping for a balanced response. The 1.35" (34.4mm) titanium dome tweeter is coaxially mounted to improve the often forgotten time domain response. This gives the VS-8CX a clearer, more intelligible sound, within a very small cabinet footprint.

The VS-8CX cabinet construction is a ported box design using high strength injection molded plastic resin. The cabinet is provided with rigging points to allow fixed installation using the included U-Type bracket. The VS-8CX is suitable for fixed installation into a large variety of locations, such as pubs, restaurants, retail spaces and houses of worship. The VS-8CX is available in white finish to allow it to seamlessly blend into the surroundings.



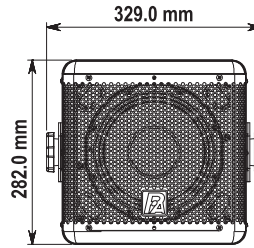
Specifications

GENERAL SPECIFICATION

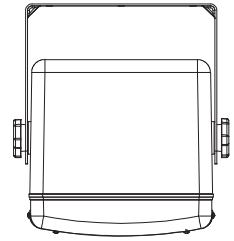
Type	8 Inch Coaxial Full Range Speaker
Power	175 Watts
Nominal Impedance	8 Ohms
Sensitivity (1W@1M)	93 dB
Frequency Response	60 Hz - 20 Khz
Nominal Dispersion	90°H x 90° V
Dimension (H x W x D)	282mm x 282mm x 267mm (11" x 11" x 10")
Finish Color	White

PHYSICAL INFORMATION

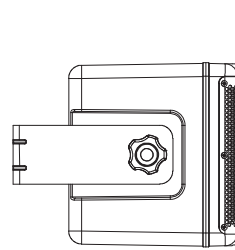
LF Component	8" (206mm) Coaxial Cone Speaker
HF Component	1.35" (34.4mm) Titanium Diaphragm
Construction	High - impact polycarbonate
Grill	Powder Coated Steel Mesh
Connector	Barrier Strip
Rigging / Fitting	C-Type Strap Wall Mounting Brackets Available
Standard Packing	1 Pc / Pack
Unit Weight	8 kg (17.6 lbs)
Shipping Weight	9.8 kg (21.6 lbs)
Packing Dimension HxWxD	350mm x 400mm x 350mm



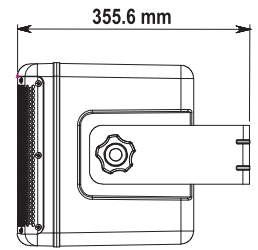
FRONT VIEW



TOP VIEW &
BOTTOM VIEW

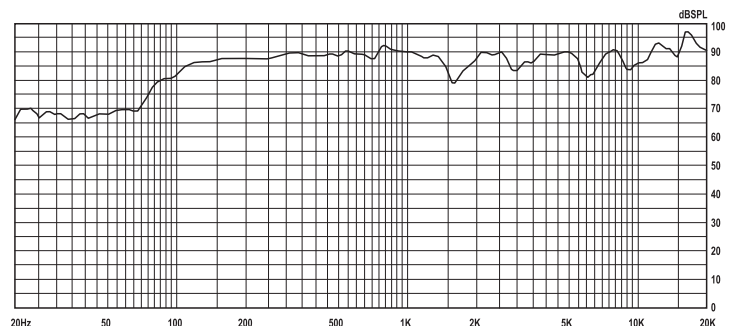


SIDE VIEW



SIDE VIEW

SPL vs FREQ



Frequency Response

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