

# Venu 208i



A compact active dual 8 inch subwoofer with integrated amplification and DSP for simplified system design



#### FREQUENCY RESPONSE<sup>1</sup>

38 Hz – Preset dependent



#### MAXIMUM OUTPUT<sup>2</sup>

119 dB cont, 125 dB peak



#### OUTPUTS

1x Phoenix block split  
for two channels



#### POWER INPUT

IEC C13

Nightclubs & Bars

Hotels & Resorts

Retail

Gyms & Fitness

Restaurants & Cafés

Residential

The Venu 208i combines amplification, DSP and subwoofer output into a compact enclosure designed for discreet installations. Capable of powering multiple mid-high loudspeakers, it simplifies system design while delivering consistent low-frequency output across commercial and residential environments.

Designed for versatile installation, the Venu 208i supports wall and ceiling mounting alongside compact placement within tight spaces. Its integrated amplification and DSP enable it to power multiple satellite loudspeakers, reducing system complexity while maintaining reliable output.

Designed for discreet installation, the Venu 208i features T75-style fixing points compatible with a wide range of mounting options, with an optional yoke bracket available for flexible deployment.

Available as standard in black with a black grille or white with a white grille, the Venu Series is also offered in two Natural Wood body finishes, Barewood and Vintage.

#### KEY FEATURES

Active, dual 8 inch subwoofer with on board 600 W amplifier module

Two 150 W outputs (4 Ω)  
via Phoenix connector

Built in DSP with 4 preset banks

Stereo XLR and 1/4" Jack input connectors

Compatible with the Void preset library

Parallel tuned 6th order bandpass dual  
8 inch low-frequency subwoofer

Robust enclosure made entirely from  
15 mm multi-laminate birch plywood

Optional yoke bracket available

T75-style fixing points for compatibility  
with a wide range of mounting options

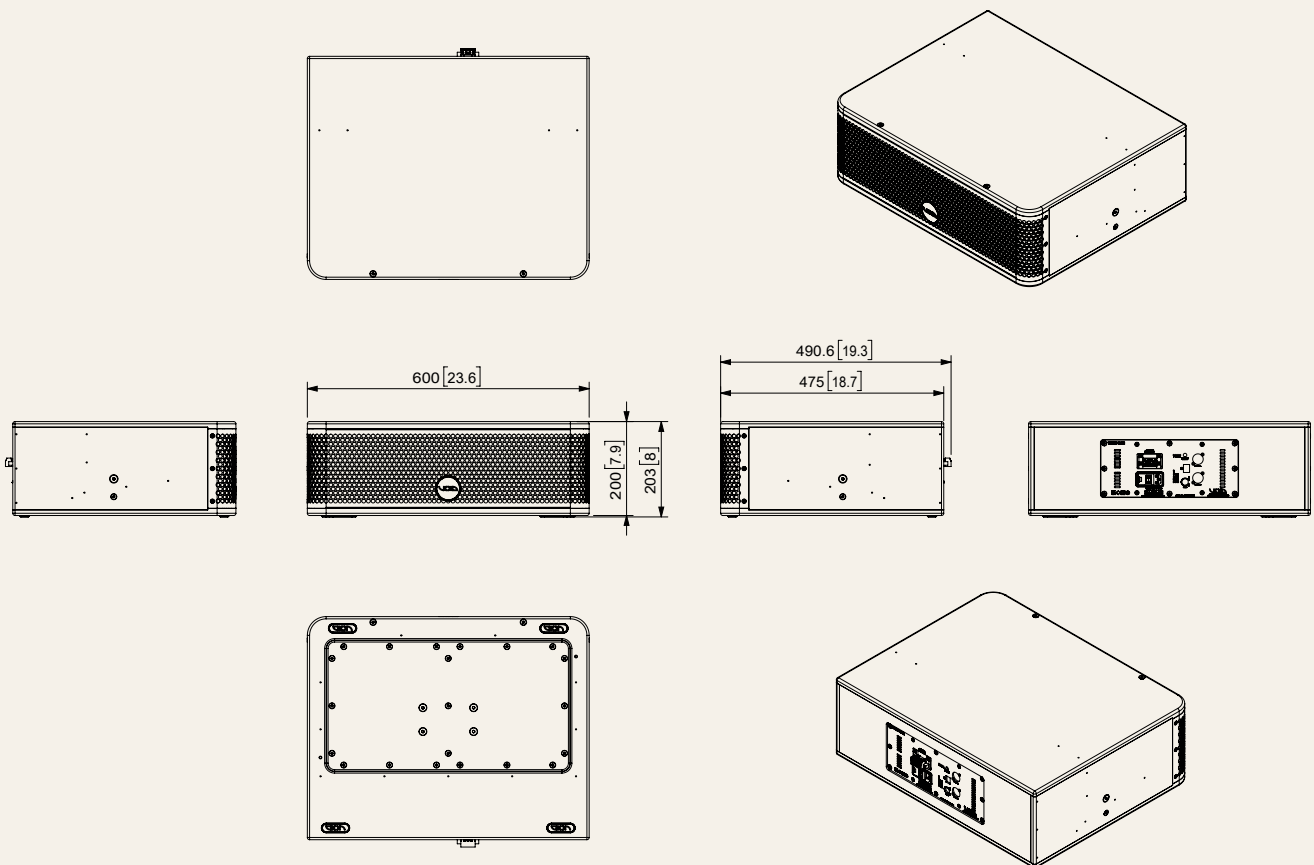
Ultra compact dimensions  
for discreet installations

**SPECIFICATIONS**

<b>Frequency response<sup>1</sup></b>	38 Hz – Preset dependent
<b>Maximum Output<sup>2</sup></b>	119 dB cont, 125 dB peak
<b>Nominal Dispersion</b>	Array dependent
<b>Driver Configuration</b>	2 x 8" LF
<b>Power Input</b>	IEC C13
<b>Amplifier Output</b>	300 W (for Sub) & 2 x 150 W at 4Ω
<b>AD/DA</b>	24-bit, 48 kHz
<b>Onboard Presets</b>	4
<b>Input</b>	2x Combo XLR and 1/4" Jack

<b>Outputs</b>	1x Phoenix block split for two channels
<b>Weight</b>	21 kg (46.3 lbs)
<b>IP Rating</b>	IP-10
<b>Power Requirement</b>	AC 100 V – 240 V, 50/60 Hz with PFC
<b>Power Consumption</b>	Standby: <0.5W, Idle: 10W, 1/4 Max Load @8Ω: 150W
<b>Enclosure</b>	15 mm birch plywood
<b>Finish</b>	Textured polyurethane
<b>Mounting</b>	Yoke bracket and Type 75 plate

<sup>1</sup>-10 dB IEC60268-5 <sup>2</sup>Calculated



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