

Venu 210i V2



A high-power active dual 10 inch subwoofer with integrated amplification and DSP for simplified system design and high-output



FREQUENCY RESPONSE¹

35 Hz – Preset dependent



MAXIMUM OUTPUT²

122 dB cont, 128 dB peak



OUTPUTS

2x 4-pin locking connector outputs



POWER INPUT

powerCON™

Nightclubs & Bars

Hotels & Resorts

Retail

Gyms & Fitness

Restaurants & Cafés

Residential

The Venu 210i V2 combines amplification, DSP and low-frequency performance into a single enclosure designed for installation environments. Its integrated power platform can drive multiple mid-high loudspeakers, making it well suited to bars, clubs and hospitality venues requiring high-performance audio systems.

Designed for ease of deployment, the Venu 210i V2 integrates amplification and DSP to reduce system complexity while maintaining reliable performance. Its ability to power multiple satellite loudspeakers allows for simplified system design across a wide-range of applications.

The Venu 210i V2 supports a wide range of deployment configurations, with an optional top-hat providing a standard M20 mounting point for satellite loudspeakers.

KEY FEATURES

Active, dual 10 inch subwoofer with on board 2400w amplifier module

Two 750 W outputs (4 Ω) via locking loudspeaker connectors

Built in DSP with 4 preset banks

Stereo XLR and 1/4" Jack input connectors

Compatible with the Void preset library

Dual 10 inch low-frequency transducers

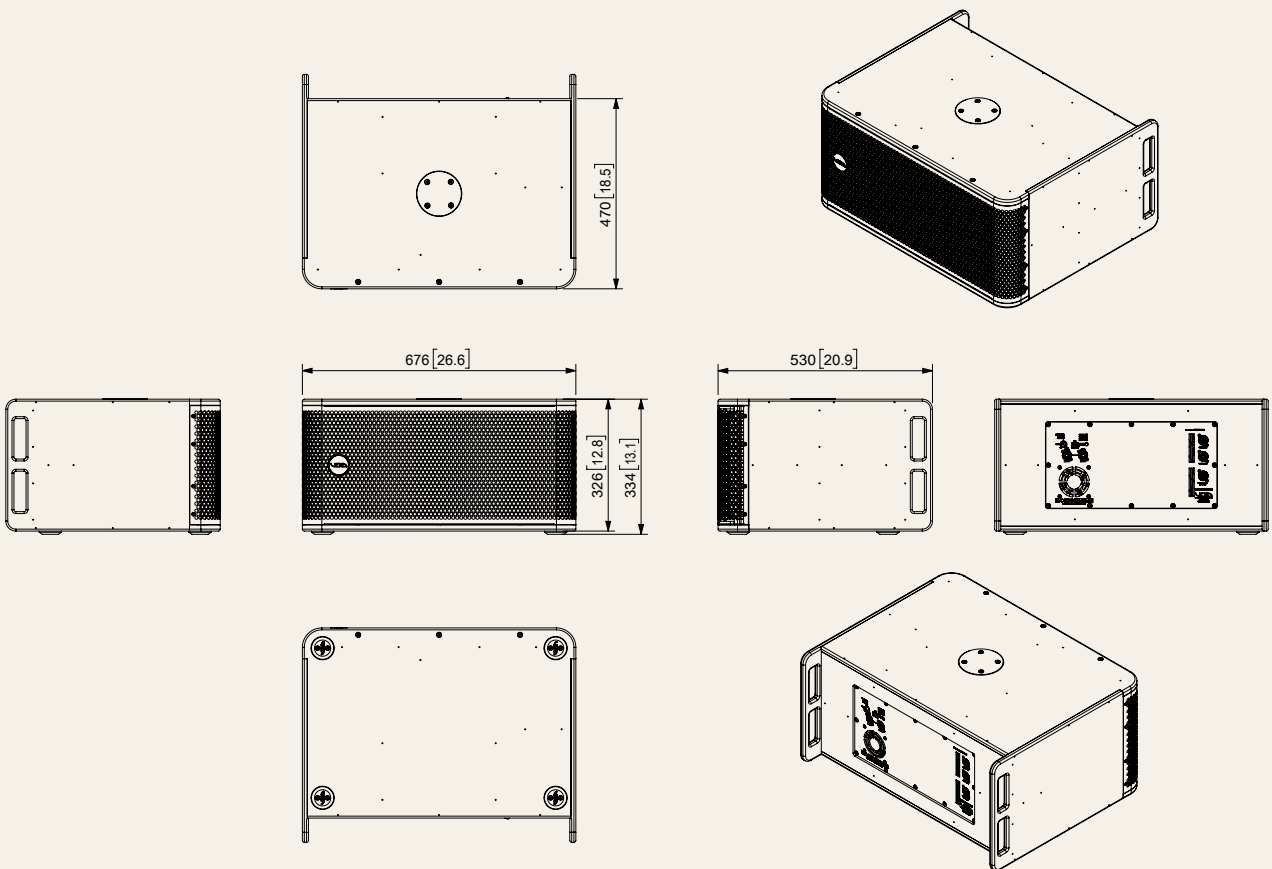
Optional top-hat providing a standard M20 mounting point

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

Custom RAL finishes are available for both the body and grille, with KROME grille finishes available upon request

SPECIFICATIONS

Frequency response¹	35 Hz – Preset dependent	Outputs	2x 4-pin locking connector outputs
Maximum Output²	122 dB cont, 128 dB peak	Weight	31 kg (68.3 lbs)
Nominal Dispersion	Array dependent	IP Rating	IP-10
Driver Configuration	2 x 10" LF	Power Requirement	AC 100 V – 240 V, 50/60 Hz with PFC
Power Input	powerCON™	Power Consumption	Standby: <1W, Idle: 10.2W, 1/4 Max Load @8Ω: 700W
Amplifier Output	Up to 1400W (for Sub) & 2 x 750 W at 4 Ω (400 W at 8 Ω)	Enclosure	15 mm birch plywood
AD/DA	24-bit, 48 kHz	Finish	Textured polyurethane
Onboard Presets	4	Mounting	Optional M20 top hat
Input	2x Combo XLR and 1/4" Jack		

¹-10 dB IEC60268-5 ²Calculated


© 2026 Void Acoustics Research Ltd.

This information is subject to change without notice. For the latest online version, visit: voidacoustics.com Void Acoustics and the Void logo are registered trademarks of Void Acoustics Research Ltd. in the United Kingdom, USA and other countries; all other Void trademarks are the property of Void Acoustics Research Ltd.