

Highlights:

- 900 Watt program power
- Low frequency extension down to 47Hz without processing
- 128 dB of Max SPL (continuous)
- Architecturally discreet and compact design
- Immersive sound experience
- Tailor-made high-excursion driver for superior performance
- Flexible ceiling & wall mount option
- Compared to ARCHI10: twice the power for 1,5 x the value
- Push-Pull design eliminates 2nd harmonic distortion for a vibration-free surrounding
- Vandalism-proof grill design for enhanced protection and durability



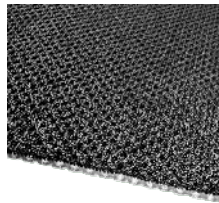
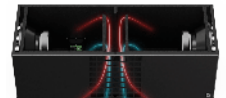
Product information:

The ARCHI Series combines architectural elegance with groundbreaking audio performance. Designed for bars, restaurants, hospitality, and residential applications, these compact subwoofers deliver immersive sound with minimal visual impact.

Featuring innovations like AcoustiMesh for acoustic neutrality, AeroVent for noise-free bass performance, and WeatherTreated capabilities, the ARCHI Series excels indoors and outdoors. With low-frequency extensions down to 26Hz, flexible mounting options, and durable materials, the ARCHI Series redefines low-frequency fidelity, offering powerful, precise bass in a discreet, stylish design.

ARCHI210: Twice the power for 1,5 times the value

The ARCHI210 takes performance to the next level with its dual-driver bass reflex design, engineered to deliver immersive, distortion-free bass. The AcoustiMesh acoustic neutral 3D fabric ensures sound clarity, while the polyurea-coated 12/24mm multiply plywood enclosure offers durability and stability. Equipped with ultra-vented gap cooling, the ARCHI210 minimizes power compression, ensuring consistent performance even at high power levels. With the added flexibility to switch nominal impedance between 4 and 16 ohms, the ARCHI210 adapts seamlessly to various system configurations. Its weatherproof treated cone enhances durability, making it a robust choice for long-term use in high-demand environments. Designed for versatility, this model excels in delivering rich, powerful bass with precision and control.



Impedance:

Ω 4 Ohm Ω 16 Ohm

Usage:



Indoor

Applications:

- Bars & Restaurants
- Hotels
- Residential

System specifications:

Speaker type		2x10" Bass reflex cabinet
Peak power handling		1800 W
Program power handling		900 W
Continuous power (AES)		450 W
Impedance		4 Ω / 16 Ω
Max SPL (Continuous)		128 dB
Sensitivity (1W/1m)		101 dB
Frequency	Response (- 3 dB)	65 Hz - 120 Hz
	Range (-10 dB)	47 Hz - 200 Hz
Bass port tuning frequency		51 Hz
Connectors		Terminal block with linkthrough
Drivers		2x10" Ferrite with low-loss suspension and 1.5" 4-layer wounded voice coil
Cone material		WeatherTreated Paper

Product Features:

Dimensions	868 x 290 x 318 mm (W x H x D) (excluding feet)	
	868 x 302 x 318 mm (W x H x D) (including feet)	
Weight	23.1 kg	
Operating temperature	-20 °C ~ 70 °C	
Construction	15 mm MDF with multi-layer Polyurea coating	
Front finish	AcoustiMesh	
Colours	Black & White	

Variants:

- ARCHI210/B - Black version
- ARCHI210/W - White version

