

# Cyclone 208i

An active dual 8 inch subwoofer with integrated amplification and DSP, designed for simplified system setup



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

48 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

Hotels & Resorts

Residential

Restaurants & Cafés

The Cyclone 208i combines amplification, DSP and subwoofer performance into a single compact unit. Designed for small installations and space-conscious environments, it removes the need for external amplification while maintaining high-quality, low-frequency output.

With a built-in amplifier and onboard DSP, the Cyclone 208i simplifies system design and deployment. Integrated outputs for satellite speakers and preset control via ArmoníaPlus allow for quick configuration and consistent performance across a wide-range of applications.

#### KEY FEATURES

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

Two 150 W outputs (4 Ω)  
via Phoenix connector

24-bit, 48 kHz DSP with  
4 onboard preset banks

Compatible with Void speaker preset  
library and ArmoníaPlus software

Reflex-loaded dual 8 inch subwoofer

Stainless steel grille and fasteners

Ground stack bracket included

Stylised design in a low-resonance  
fibreglass enclosure

UV-resilient finish

Available as standard in red with a  
black grille, black with a black grille,  
and white with a white grille

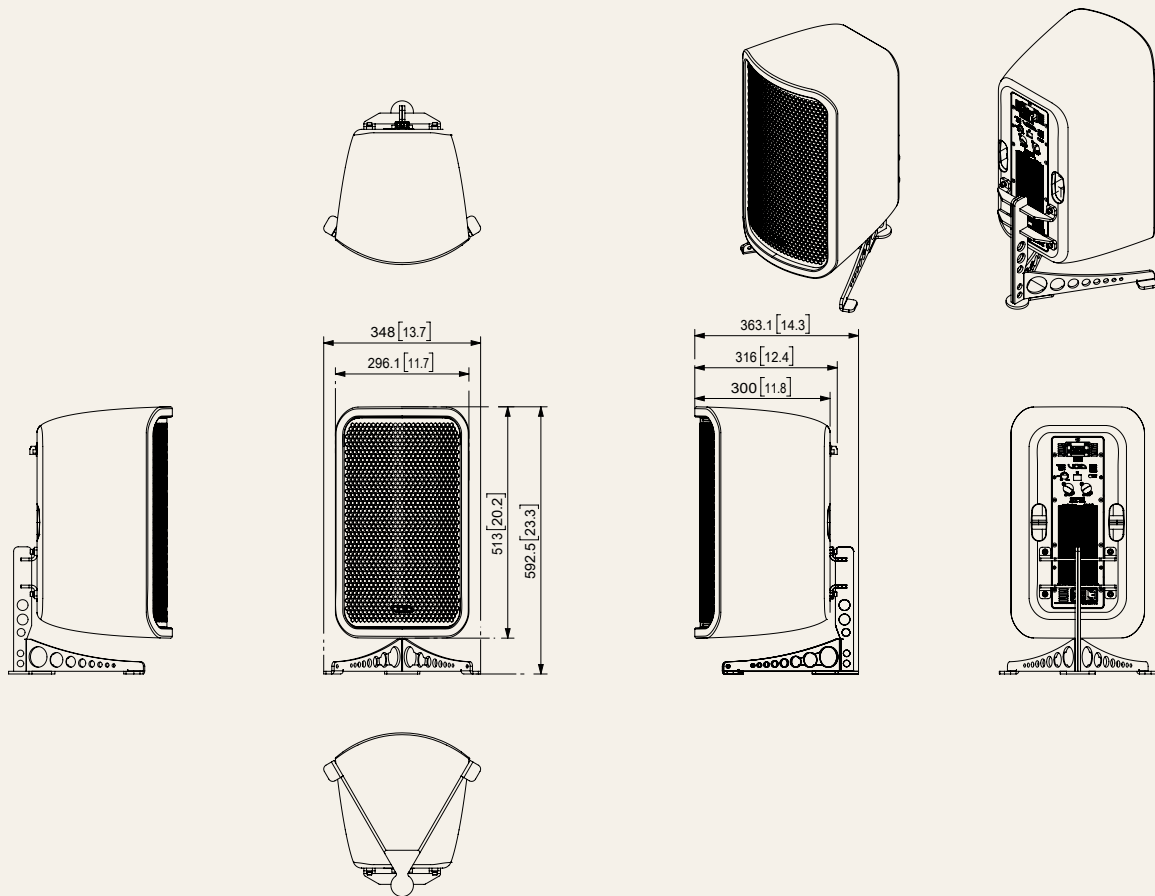
Custom RAL and KROME finishes  
are available upon request

**SPECIFICATIONS**

<b>Frequency response<sup>1</sup></b>	48 Hz – Preset dependent
<b>Maximum Output<sup>2</sup></b>	119 dB cont, 125 dB peak
<b>Nominal Dispersion</b>	Omnidirectional
<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 (4 Ω)
<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>	19.5 kg (43 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>	Fibreglass composite
<b>Finish</b>	Smooth cellulose
<b>Mounting</b>	Ground stack bracket included

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



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