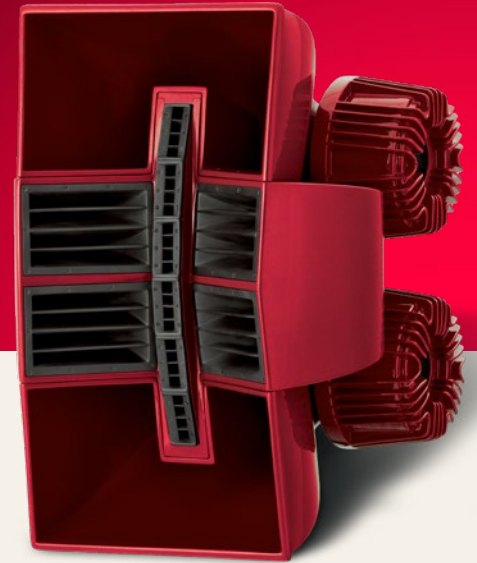


# Air Array



A three-way loudspeaker array with a distinctive design, built for high-output performance in large scale environments



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

90 Hz – 20 kHz



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

146 dB cont, 152 dB peak



#### NOMINAL DISPERSION

90°H x 45°V



#### POWER HANDLING

LF: 3600 W AES

MF: 800 W AES

HF: 320 W AES

Nightclubs & Bars

Festivals & Events

The Air Array is a three-way loudspeaker array defined by its distinctive and sculpted design as part of the Incubus system. Its fibreglass composite enclosure houses multiple drive units, supporting consistent and defined sound, while its form makes it suited to visually-led environments.

A multi driver configuration with 14 discrete drive units delivers high-output with controlled dispersion. Designed to maintain consistent sound levels across distance, the system supports defined and powerful performance in large scale applications.

The Air Array features an integrated mounting system supporting both flown and ground-stacked configurations, with fly frame and ground stand options available for flexible deployment.

#### KEY FEATURES

Three-way sculpted loudspeaker array

Supports gain shading

Low-resonance fibreglass composite construction

14 discrete proprietary transducers

Integrated mounting system

Optional ground stand or fly frame

Powerful performance in large scale applications

Available as standard in red

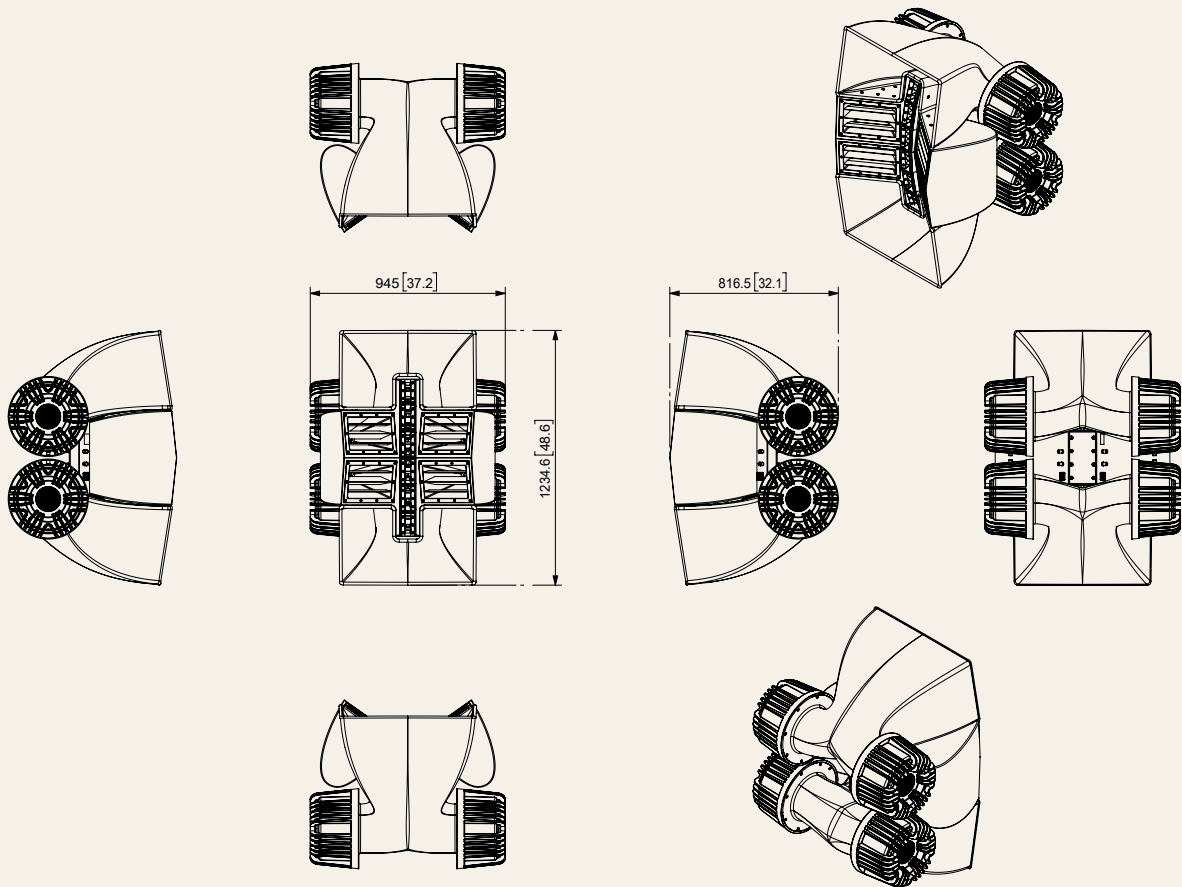
Custom RAL and KROME finishes are available upon request

**SPECIFICATIONS**

<b>Frequency response<sup>1</sup></b>	90 Hz – 20 kHz
<b>Maximum Output<sup>2</sup></b>	146 dB cont, 152 dB peak
<b>Nominal Dispersion</b>	90°H x 45°V
<b>Sensitivity<sup>3</sup></b>	LF: 111 dB 1W/1m, MF: 114 dB 1W/1m, HF: 116 dB 1W/1m
<b>Driver Configuration</b>	4 x 12" LF, 4 x 3" MF compression driver, 6 x 1" HF compression driver
<b>Power Handling</b>	LF: 3600 W AES, MF: 800 W AES, HF: 320 W AES
<b>Nominal Impedance</b>	LF: 2 x 4 Ω, MF: 2 x 4 Ω, HF: 2 x 5.33 Ω

<b>Suggested Minimum Amplifier</b>	Bias Q5
<b>Weight</b>	170 kg (375 lbs) – With ground stand 195 kg (430 lbs)
<b>Connections</b>	2 x 8-pin locking connector
<b>Enclosure</b>	Fibreglass composite
<b>Finish</b>	Smooth cellulose
<b>Mounting</b>	Ground stand or fly frame
<b>Rigging</b>	Integrated mounting system

<sup>1</sup>-10 dB IEC60268-5 <sup>2</sup>Calculated <sup>3</sup>Measured in half space



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