

Indigo 6 Pro



A compact, design-led loudspeaker delivering high-output and efficiency for demanding interior applications



FREQUENCY RESPONSE¹

75 Hz – 20 kHz



MAXIMUM OUTPUT²

116 dB cont, 122 dB peak



NOMINAL DISPERSION

90°H x 90°V



POWER HANDLING

200 W AES

Galleries & Museums

Residential

Retail

Restaurants & Cafés

Hotels & Resorts

The Indigo 6 Pro builds on the compact form of the Indigo 6s with increased output capability. The Indigo 6 Pro features a sculpted fibreglass enclosure with a clean, modern aesthetic, making it well suited to style-led environments. Its compact form allows it to integrate easily, while still contributing visually within a space.

The Indigo 6 Pro can be used as a standalone loudspeaker for small venues, within residential systems, or as area fill alongside large systems. Its increased output makes it well suited to more demanding applications while maintaining a compact footprint.

Supplied with a dedicated wall bracket, with an optional subwoofer mount bracket available separately, the Indigo 6 Pro is designed for straightforward installation.

KEY FEATURES

6.5 inch low-frequency transducer

1 inch coaxial high-frequency compression driver

Sculpted fibreglass enclosure

Wide conical 90° dispersion pattern

Ultra modern appearance for style-led environments

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

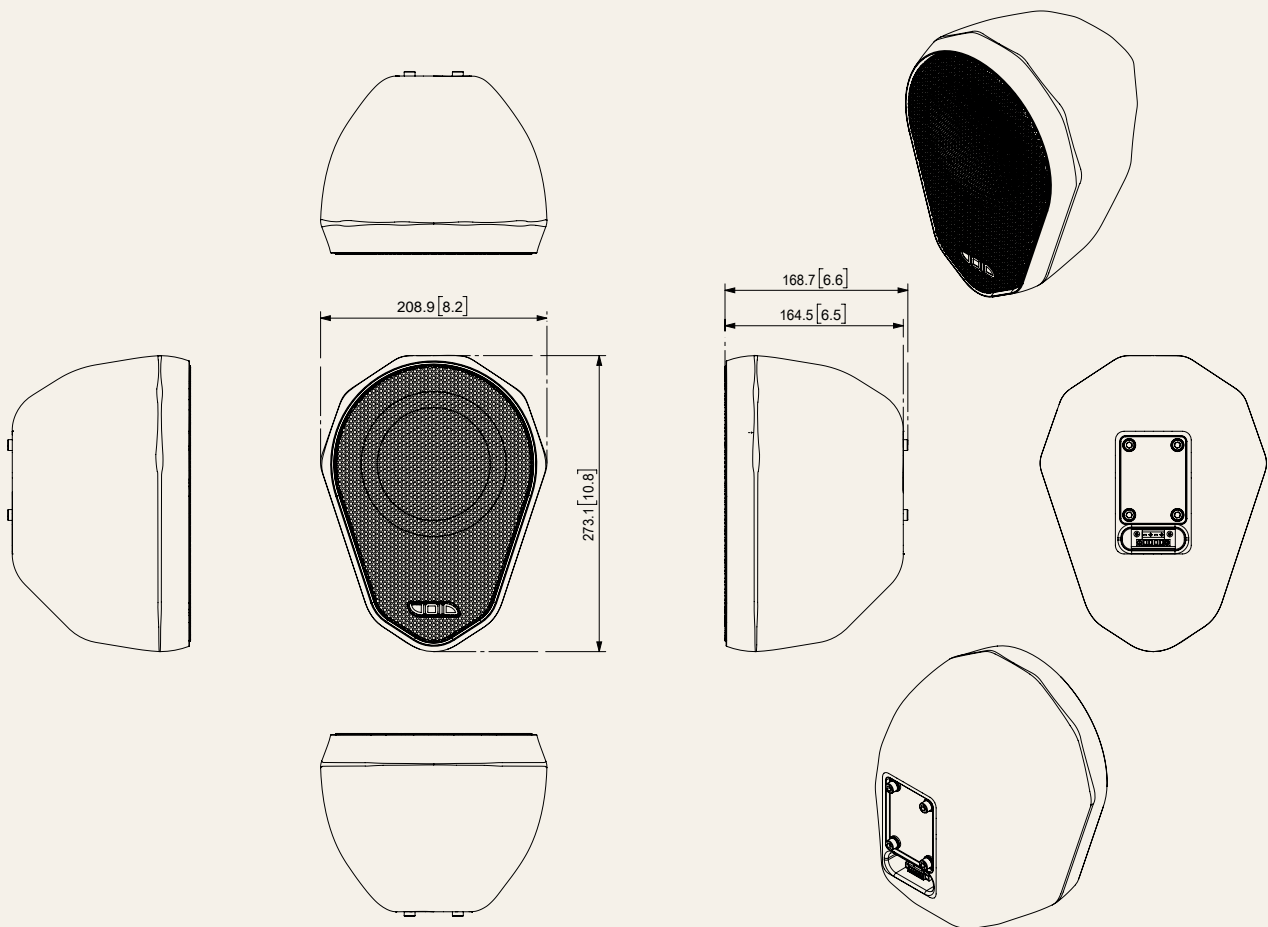
Custom RAL and KROME finishes are available upon request

SPECIFICATIONS

Frequency response¹	75 Hz – 20 kHz
Maximum Output²	116 dB cont, 122 dB peak
Nominal Dispersion	90°H x 90°V
Sensitivity³	93 dB 1W/1m
Driver Configuration	1 x 6.5" LF, 1 x 1" HF coaxial compression driver
Power Handling	200 W AES
Nominal Impedance	8 Ω

Suggested Minimum Amplifier	Bias Q1+
Weight	5.2 kg (11.5 lbs)
Connections	Phoenix connector
Enclosure	Fibreglass composite
Finish	Smooth cellulose
Mounting	Wall bracket (included), Indigo System Bracket to mount Indigo 6 Pro above Indigo Sub (optional)

¹-10 dB IEC60268-5 ²Calculated ³Measured in half space



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