

LOUDSPEAKERS/

CABINET LOUDSPEAKERS/

ARQIS106

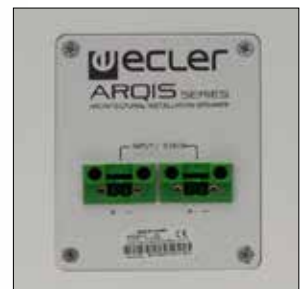
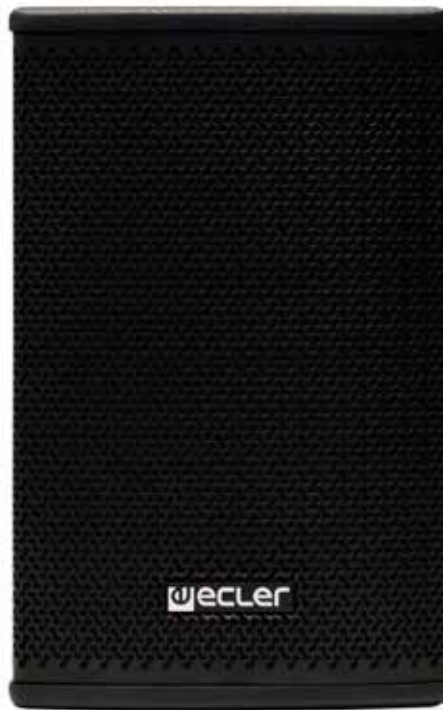
Applications

- Shopping malls
- Sports centres
- Theatres / auditoriums
- Conference rooms
- A/V presentations
- Corporate rooms
- Perimeter reinforcement in clubs
- Cafés
- Restaurants
- Theme parks

Architectural Loudspeaker cabinet

ARQIS106 is a 2-way wooden loudspeaker cabinet with a compact format, stylish aesthetics, excellent sound quality and long term reliability, featuring 120 WRMS @ 8 ohm, 6,5" woofer and 1" HF Compression Driver. Its smart wall bracket (included), allows for pan&tilt adjustment, employing a single screw for fastening.

It has been specifically designed to fulfil permanent installation requirements where a perfect balance between sound performance and architectural / interior's design matching is a must.



Key Features

- Full range, 2-way architectural loudspeaker
- 120 WRMS @ 8 ohm
- 6.5" low frequency woofer
- 1" high frequency compression driver
- Double INPUT/STACK connector, Euroblock type, with security attachment screws to avoid accidental disconnection
- Wall bracket included, allowing for pan&tilt adjustment, employing a single screw for fastening
- Metal safety sling included, to avoid drops in case of accidental detachment from the wall surface
- Available in black or white finish

Main Technical Specifications	Power output (RMS)	120 W			
	Maximum SPL (dB@1m)	92 dB			
	Frequency response (-3 dB)	75Hz – 19kHz			
	Dispersion (HxV)	90° x 60° (rotatable)			
	Dimensions / weight	H: 216 mm	L: 350 mm	W: 240 mm	7.4 Kg

Accessories

- N/A