

AKOMO CUBE

High-performance acoustic cube for ceiling applications

**Equivalent absorption area (Aeq) – 1,2 m²
(ISO 354)**

KEY BENEFITS

- Very high absorption efficiency per element (≈ 1.2 m² Aeq)
- Effective broadband absorption, including low frequencies
- 360° sound absorption thanks to the volumetric design
- Lightweight and easy to install
- Flexibly positionable, individually or in clusters
- Sleek architectural design with strong visual impact



ACOUSTIC PERFORMANCE (400 mm)

Hz	125	250	500	1000	2000	4000
Aeq	1.12	1.25	1.25	1.25	1.25	1.25

TECHNICAL SPECIFICATIONS

Type:	3D absorber
Dimensions:	400 x 400 x 400 mm
Material:	Acoustic foam (9 kg/m ³)
Structure:	Open cell
Fire class:	EN13501-1: C s2 d0 DIN4102 B1
Colours:	White Light grey Dark grey
Service range:	-43°C to +150°C
Optional finish:	Flock coating

APPLICATION

The Akomo Cube is designed for spaces where acoustic comfort is essential. By effectively absorbing sound from all directions, it reduces reverberation and improves speech intelligibility in offices, meeting rooms, hospitality, and public environments.

www.akomo.eu

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