



Keystone-KST110

Ultra-slim architectural subwoofer



subwoofer



KST110



KST110R

Description

Keystone-KST110 is an ultra-slim architectural subwoofer designed to deliver powerful low-frequency performance in spaces where conventional subwoofers are too deep, too visible or too intrusive.

Based on Powersoft's MM-Force® technology, Keystone-KST110 combines high output, shallow depth and inertially balanced moving magnet architecture to reduce vibration transfer to the enclosure, walls, cabinetry and surrounding structures. The result is a cleaner, more controlled low-frequency response with greater freedom of installation.

With its compact aluminum chassis, on-wall and in-wall mounting options, and a wide range of finish possibilities, Keystone-KST110 is conceived for premium environments where sound quality, architectural integration and visual discretion must coexist without compromise.

Features

- **Ultra-slim** design for shallow architectural integration.
- Inertially balanced **MM-Force®** motor, engineered to reduce vibration transfer while preserving low-frequency output.
- Low-frequency performance down to 40 Hz, with up to **119 dB peak SPL**.
- **On-wall** and **in-wall** mounting options.
- All-**aluminum chassis** for durability and long-term reliability.
- **Custom finishes** available, with optional **marine-grade** versions for demanding environments.

Applications

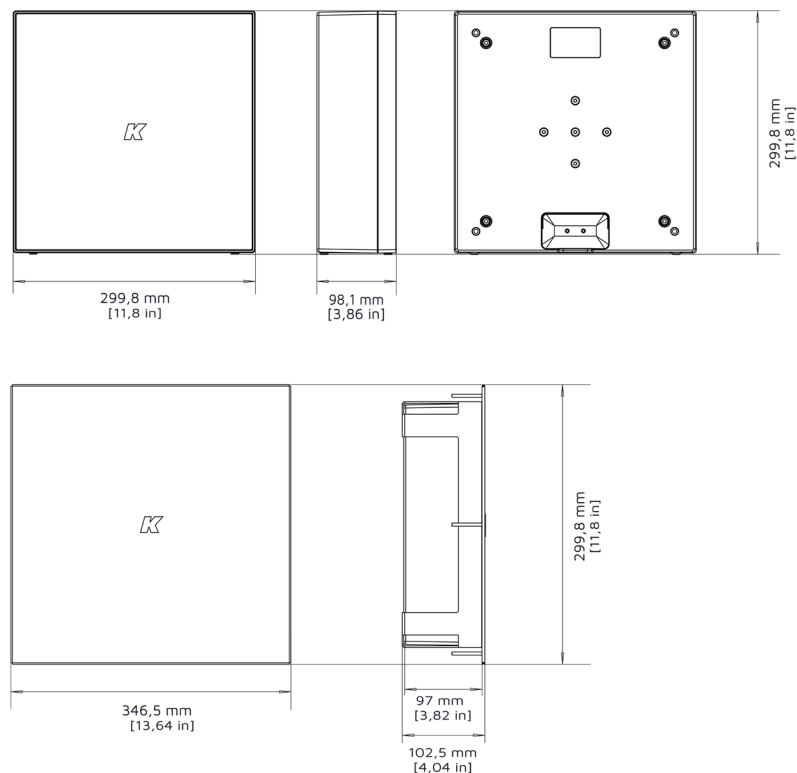
Residential, Yacht & Marine, Hospitality, Corporate Boardrooms, Immersive Attractions.

Colors Available

● Black ○ White ● RAL



Preliminary
www.k-array.com



On-Wall
KST110

In-Wall
KST110R

Technical Specifications

Type	Passive ultra-slim subwoofer
Transducers	Vibrationless shallow MM-Force® 10" subwoofer
Frequency Response¹	40Hz - 150Hz (-6dB)
Max SPL²	119 dB (peak)
Rated Power	750W
Nominal Impedance	8 Ω
Coverage	Omni
Connectors	4-pin Euroblock

Handling & Finishes

Materials	Aluminum
Color	Black, White, Custom RAL
IP Rating	IP65
Dimensions (WxHxD)	299,8 x 299,8 x 98,1 mm (11,8 x 11,8 x 3,86 in)
	345,5 X 299,8 X 102,5 mm (13,64 x 11,8 x 4,04 in)
Weight	6.6Kg (14.55 lb)
	8,4Kg (18.51 lb)

NOTES

1. With dedicated preset
2. Maximum SPL is calculated using a crest factor 4 (12dB) measured at 8m then scaled at 1m

All product components are designed and custom-made by K-array's R&D department, adhering to the company's stringent quality control standards.

