



VA402i



The compact installation loudspeaker **VA402i** is composed of two 4" full-range speakers. Such loudspeakers has high linear phase response, which together with their very low harmonic distortion gives very clear sound reproduction in a vocal range.

Excellent performance, compact size and reliable mounting system allow using the loudspeaker for various applications. The system can be easily integrated into practically any room. The sound can be precisely targeted to the required areas by means of universal mounting bracket.

The loudspeaker cabinet is made of metals: the side wall are made of aluminum profile, rear panel and front grid – of steel. The cabinet coating is black paint with powder finish. The enclosure can also be custom painted to match specific color schemes.

The input signal is connected via 4-pins Euroblock plug, located on the rear panel.



Compact Installation Loudspeaker

Compact size

Low-profile metal cabinet

2 x 4" full-range speaker (FaitalPRO)

Convenient universal bracket for mounting the loudspeaker

Application:

Fill and spot coverage for systems with space limitations and visibility concerns. High-quality distributed systems in clubs and restaurants for paging and music. Small, portable systems for corporate AV. Sound installations for gallery exhibits and museum displays.

TECHNICAL DATA

Configuration and Acoustic Design

Full-range Loudspeaker, Sealed Box

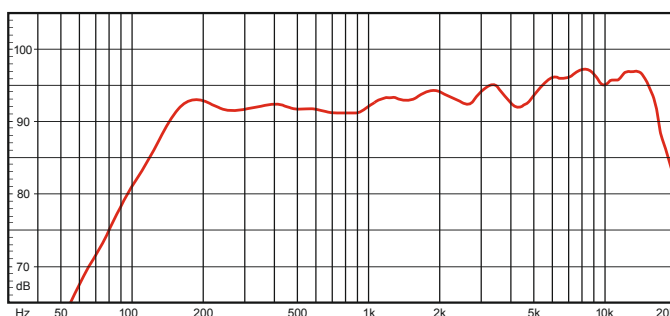
Transducer

2 x 4" dia full range speaker

Specification

Power Handling (nom./ contin.)	60 / 120 W
Impedance	8 or 4 or 16 Ohms
Frequency Range	110 Hz – 17 kHz
Coverage	130°H x 100°V
Sensitivity	93 dB (1 W, 1 m)
Max. Output SPL:	
– continuous	111 dB / 1 m
– peak	117 dB / 1 m
Weight	2.9 kg
Dimensions	124 (W) x 325 (H) x 114 (D) mm

VA402i Frequency Response (processed)



Recommended PEQ:

Freq: 390 Hz Q: 1.5 Gain: +3 dB

Freq: 3400 Hz Q: 3 Gain: -3 dB

Freq: 8800 Hz Q: 2 Gain: -7 dB

