



SA 602i

Compact Installation Subwoofer



High-efficient compact installation subwoofer **SA602i** is composed of two 6" LF speakers. Band-pass acoustic design, used in the system, provides higher system sensitivity, compared with the bass reflex. The subwoofer rectangular cabinet is made of 12 mm birch plywood with water-polymer coating.

The bass reflex ports are located on the bottom panel of the subwoofer. The subwoofer has 8 mounting points M10. The signal is connected via 4-pins Euroblock plug, located on the rear panel of the loudspeaker.

Excellent performance, high power, compact size and reliable mounting system allow to use loudspeaker for various sound reinforcement applications as low-frequency support systems and can be easily integrated into any indoor space.



Compact size

Frequency range 55 – 300 Hz

2 x 6" LF speakers (FaitalPRO)

Convenient bracket for mounting to the wall

8 x M10 suspension points for mounting the loudspeaker

Application:

LF support for the systems of background sound for use in the malls, exhibition halls, restaurants, etc.

TECHNICAL DATA

Configuration and Acoustic Design

LF loudspeaker, Band-Pass

Transducer 2 x 6" dia LF driver

Specification

Power Handling (nominal) 200W

Power Handling (continuous) 400 W

Impedance 4 or 16 Ohms

Frequency Range 55 – 300 Hz

Sensitivity 95 dB (1 W, 1 m)

Max. Output SPL (half space):

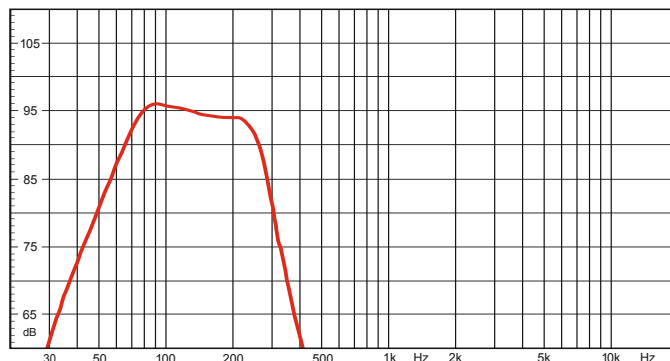
– continuous 121 dB/1 m

– peak 127 dB/1m

Weight 9.5kg

Dimensions 425 (W) x 368 (H) x 218 (D) mm

SA602i Frequency Response(processed)



Recommended Settings:

HPF: 50 Hz BTW24

LPF: 190 Hz BTW24

Freq: 68 Hz Q: 1 Gain: +2 dB

Freq: 100 Hz Q: 4 Gain: -2 dB

