

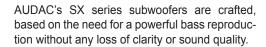
## SX408 Bass Cabinet

## Features

- Special designed 8" subwoofer
- Very low non-localized bass sound
- Narrow design for easy installation
- Flat frequency response
- Scratch-free textured EPDM coating

## Applications

- Restaurants
- Pubs
- Conference rooms
- Retail stores
- Multimedia projects



The AUDAC SX408 is a powerful tandem ported subwoofer. It has a special constructed 8" subwoofer that is capable of producing an incredibly powerful and clear bass sound.

Its frequency response is as low as 37 Hz at -10 dB. The frequency characteristic of the SX408 is very flat from 37 Hz to 250 Hz. This way, the sound coming from this piece of equipment is absolutely magnificent.

The front finish is open to improve the wide dispersion of the SX408.

Due to this wide dispersion, it will be very hard to tell where the subwoofer is located.

It's very narrow design makes it suitable for unobtrusive installation on the ground and makes it very easy to hide away.

These qualities make the SX408 integration so seamlessly into any installation that it will not draw attention to itself.

Two Speakon NL4MP Neutrik connectors are used at the back to ensure that the best possible connections are made.

The second Speakon connector can be used to link more SX408's to each other.

The optional MBK408MKII wall bracket provides the possibility to install the SX408 on almost any wall at any height.



## **▶**Specifications

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SYSTEM SPECIFICATIONS	
Max power	300 W
RMS power	150 W
Impedance speaker	8 Ohm
Sound pressure 1W/1m	95 dB
Sound pressure Max W/1m	117 dB
Frequency response -3dB	45 Hz - 250 Hz
Frequency range -10dB	37 Hz - 250 Hz
PRODUCT FEATURES	
Dimensions (Width x Height x Depth)	250 x 420 x 715 mm
Weight net	19 Kg
Drivers	8" Woofer
Connectors	2 x Speakon NL4MP Neutrik
Construction	Medium Density Fibreboard with EPDM coating
Front finish	Open
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	19 Kg - 0.12 Cbm
Accessories	MBK408MKII Wall mounting bracket

\*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products