

Set Solutions

With the extensive range of speakers and amplifiers is it possible to find a suitable solution for nearly every situation. Because it is often difficult to find an appropriate combination of matching speakers and amplifiers, we made a selection of the most popular ready-to-use sets that can be used for a wide variation of applications.

Some sets are meant to be used in applications where music is the key element, such as dance cafés, pubs and clubs while other sets are meant to be used in commercial as well as residential applications.

FESTA 400

The FESTA400 combination is the ideal solution for smaller indoor applications where music is the key element, such as cafés, bars, pubs or restaurants.



SX408A

Active Subwoofer System

AUDAC

► Features

- Special designed 8" subwoofer
- Very low non-localized bass sound
- Integrated three channel Class H Amplifier
- 100 Watt Bass & 2 x 160 Watt Satellite power
- Active crossover network
- Narrow design for easy installation
- Scratch-free textured EPDM coating
- General volume remote control input (VC4008)
- Subwoofer / Satellite volume control

► Applications

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



AUDAC's SX series subwoofers are crafted, based on the need for a powerful bass reproduction without any loss of clarity or sound quality.

The AUDAC SX408A is the active version of the SX408 powerful tandem ported subwoofer. It has a special constructed 8" subwoofer that is capable of producing an incredibly powerful and clear bass sound. It's frequency response is as low as 37 Hz at -10 dB, and the frequency characteristic is very flat from 37 Hz to 120 Hz.

It contains an integrated three channel class H amplifier, which ensures high a efficiency level with very low distortion. This amplifier delivers the output power for the subwoofer. And besides this, it also contains an active crossover network with a frequency of 120Hz, and two output channels for powering two satellite loudspeakers. The two satellite outputs deliver a power of 2 x 100 Watt at 8 Ohm or 2 x 160 Watt at 4 Ohm.

This all makes the SX408A a simple but complete solution for a wide variation of fixed audio installations.

The balanced input connections and the satellite output connections are made with euroblock terminal connectors. There is also an RJ45 remote control connection and a satellite and subwoofer volume control located at the back of the speaker.

The optional MBK408 wall bracket provides the possibility to install the SX408 on almost any wall at any height.

► Specifications

SYSTEM SPECIFICATIONS	
RMS power Subwoofer	100 W
Sensitivity 1W / 1m	95 dB
Sound pressure Max W / 1m	115 dB
Frequency response ± 3dB	45 Hz - 250 Hz
Frequency range -10dB	37 Hz - 250 Hz
Cross over frequency	120 Hz
Cross over network	Active
RMS power Satellite @ 8 Ohm	2 x 100 W
RMS power Satellite @ 4 Ohm	2 x 160 W
Power supply	110-240 V AC / 50-60 Hz
PRODUCT FEATURES	
Dimensions (Width x Height x Depth)	250 x 420 x 715 mm
Weight net	25 Kg
Drivers	8" Woofer
Connectors	Input: Euroblock Terminal Output: Euroblock Terminal Power: IEC Connector Remote control: RJ45
Construction	Plywood with textured EPDM black coating
Front finish	Open
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	28 Kg - 0.12 Cbm
Accessories	MBK408 Wall bracket
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products	

WX502

Wall Speaker

AUDAC

► Features

- Powerful 2 way wall speaker
- True-to-nature sound reproduction
- Available in 3 different colours
- Vertical or horizontal mounting
- Mounting bracket is included
- Easy installation
- Aluminium grill
- Adjustable power tapping



► Applications

- Wide variation of indoor applications
- Private houses
- Halls, Pubs
- Restaurants
- Stores
- Warehouses



The AUDAC WX series speakers are powerful 2-way performance speakers for a wide variety of applications, ensuring true-to-nature, high-fidelity reproduction of music and speech.

The WX502 has a 5" low frequency loudspeaker and a 1" dome tweeter and is built in a synthetic enclosure which makes the speaker suitable for all purposes.

The speaker is suitable for standard home indoor installations to specialized indoor design appliances.

Due to the construction, the speaker can be mounted vertically or horizontally, using the included wall bracket.

This loudspeaker is available in three colours: white, black and silver, and is standard delivered with a wall fixing bracket in the same colour as the speaker.

By means of a recessed adjuster screw at the rear the power can be set in 3 adjustable steps of impedance for 100V and 1 step for 8 Ohm standard low impedance applications.

- 40 Watt, 20 Watt, 10 Watt @ 100 V
- 50 Watt @ 8 Ohm

► Specifications

SYSTEM SPECIFICATIONS		
Max. power	100 W	
RMS power	50 W	
Line Transformer Power Tap 1	40 W / 250 Ohm	
Line Transformer Power Tap 2	20 W / 500 Ohm	
Line Transformer Power Tap 3	10 W / 1000 Ohm	
Frequency Response -3dB	70 Hz - 18 KHz	
Frequency Range -10dB	55 Hz - 20 KHz	
Crossover frequency	2.5 KHz	
Sensitivity 1W / 1m	87 dB	
SPL max W / 1m @ 8 Ohm	104 dB	
SPL max W / 1m @ 100 Volt	102 dB	
Impedance	8 Ohm	
Crossover	Passive built-in	
Horizontal coverage	110°	
Vertical coverage	110°	
PRODUCT FEATURES		
Dimensions (Width x Height x Depth)	212 x 147 x 136 mm	
Weight net	2.54 Kg	
Drivers	HF	1"
	LF	5"
Construction	ABS housing	
Mounting	Mounting bracket	
Front finish	Aluminum grill	
Connectors	Cable clamps	
Colour	White (RAL 9010)	WX502/W
	Black (RAL 9005)	WX502/B
	Silver (RAL 9006)	WX502/S
SHIPPING & ORDERING		
Packaging	Carton box	
Shipping weight & volume (2pcs)	5.8 Kg - 0.0185 Cbm	
Accessory included	Mounting bracket	
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