

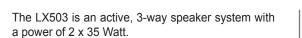
AUDAC

Features

- 3-Way active and passive speaker
- 2 x 35 Watt RMS
- Bass and Treble equalization
- RCA and Mini-Jack inputs
- Adjustable brackets
- Easy to mount on walls/ceilings
- Heatsink for cooling
- Line level amplification

Applications

- Presentations
- Audiovisual installations
- Next to projection screens or flatscreens
- Monitoring
- Meeting rooms
- Offices



One set consists of an active and one passive speaker, to be linked together. This offers a powerful, easy and flexible solution for a wide variation of indoor applications.

At the back of the active speaker, are next to the 230V AC euro cable connection several control functions located, like a volume potmeter for adjusting the level of loudness, bass and/or treble regulation for basic equalization and an on/off power switch. The passive 8 Ohm speaker can be linked to the active speaker by a euro terminal connection block.

A stereo line level signal can be fed into two RCA connectors or one stereo mini jack connector.

A line level signal coming from a CD, DVD, VHS, Tuner or Mixing desk is mostly applied to the two RCA connectors, and the stereo mini jack input works great for use with iPod, MD, MP3 players, ...

Both speakers come with a sturdy steel mounting bracket, finished with powder coating.

These speakers are always sold in pairs of one active and one passive speaker, to be used together.

Available in Black (/B) and White (/W).



► Specifications

SYSTEM SPECIFICATIONS			
RMS power		2 X 35 W	
Power handling		70 W	
Sensitivity 1W / 1m		88 dB	
SPL max W / 1m		101 dB	
Frequency response		80 Hz - 20 kHz	
PRODUCT FEATURES			
Dimensions (Width x Height x Depth)		178 x 240 x 193 mm	
Weight net (both speakers)		5.4 Kg	
Drivers	HF	3/4"	
	MF	1"	
	LF	5 1/4"	
Construction		ABS	
Bracket		Coated steel	
Colours		Black	LX503/B
		White	LX503/W
SHIPPING & ORDERING			
Packaging		Carton box	
Shipping weight & volume (2pcs)		6 Kg	

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