



GIAX

Design column speaker 24 x 2"

Highlights:

- Multi-functional wall bracket allowing swiveling and down-tilting
- Slimline aluminum design
- 24 x 2" high-quality broadband speakers

The GIAX is a design column speaker with an extraordinary sound and surprising high power for use in all applications where audibility of music and speech is most important. It features a line array with 24 special designed 2" drivers, which are located on precisely calculated locations to accomplish a wide sound dispersion. It gives the impression of listening to just a single sound source but with a more distributed sound coverage. The total speaker array is capable of producing a power of 240 Watt RMS with a maximum power of 480 Watt. The speaker section has a total impedance of 4 Ohm. The housing is made of aluminum, making it a stylish, light-weight column speaker. A special designed mounting bracket is included, making it possible to focus the speaker into any direction. The two included incline brackets allow an incline angle between 0° and 15°, to obtain the best possible audibility. Available in black (/B) and white (/W).

Applications:

- Education
- Public facilities
- Corporate spaces
- Houses of worship



Impedance:



System specifications:

Speaker type		Broadband column
Max. Power		480 W
RMS Power		240 W
Impedance		4 Ω
Sensitivity (1W/1m)		92 dB
Sound Pressure (Max. W/1m)		114 dB
Frequency	Response (\pm 3 dB)	100 Hz - 17 kHz
	Range (-10 dB)	80 Hz - 19 kHz
Dispersion	Horizontal	170°
	Vertical	10° off axis
Incline angle		0° to 7.5° & 7.5° to 15°
Drivers		24 x 2"

Product Features:

Dimensions		70 x 2005 x 105 mm (W x H x D)
Weight		6.500 kg
Operating temperature		-10 °C ~ 50 °C
Construction		Aluminum
Front finish		Aluminium grill
Colours		Black (RAL9005) (GIAX/B)
		White (RAL9010) (GIAX/W)
Accessories	Included	Wall mounting bracket
		2 x incline angle
		Wall mounting bracket
		2 x incline angle

Variants:

- GIAX/W - White version



