

GF82 - GF22 Passive Column Loudspeakers

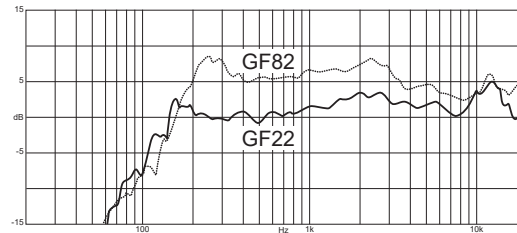


The GF82 and GF22 passive column loudspeakers are designed to be installed with their own brackets directly on the wall.

The GF82 is made of 8x 2" line array transducers featuring the K-array™ PAT® technology. A 64 Ω version of the GF82 column loudspeaker is available on request.

The GF22 is a full-range bass reflex passive loudspeaker sharing the same form factor of the GF82 loudspeaker for easy installation in mixed configuration.

The resilient ABS cabinets suite both outdoor and indoor applications in permanent installations for music and speech in conference rooms, hotels, bars, restaurants and retail shops.



Frequent Applications

Retail	Cafes, Bistros & Restaurants
Hotels & Resorts	Fitness & Wellness

Colors

GF82 / GF22	Black	
GF82W / GF22W	White	

GF82 / GF82W

8x 2" 16Ω
Line Array Column Loudspeaker

General	
Type	Passive loudspeaker
Transducers	8x 2" ferrite mag. woofer
Frequency Response	160 Hz – 20 kHz (-10 dB)
Max SPL ¹	117 dB (peak)
Power Handling	100 W
Nominal Impedance	16 Ω (64 Ω optional avail.)
Coverage	V. 10° H. 90°

¹ Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 1 m.

Suggested amplifiers

GA201	up to 4 pcs/ch @ 8Ω
GA43	up to 4 pcs/ch @ 64Ω optional version
GA46	up to 4 pcs/ch @ 64Ω optional version

Handling & Finishes

Dimensions (WxHxD)	60x590x72 mm (2.36x23.23x2.83 in)
Weight	1,6 kg (3.53 lb)
Material	ABS

GF22 / GF22W

2x 2" Full Range 16Ω
Point Source Column Loudspeaker

General	
Type	Passive loudspeaker
Transducers	2x 2" ferrite mag. woofer
Frequency Response	105 Hz – 20 kHz (-10 dB)
Max SPL ¹	108 dB (peak)
Power Handling	25 W
Nominal Impedance	16 Ω
Coverage	V. 90° H. 90°

¹ Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 1 m.

Suggested amplifiers

GA201	up to 4 pcs/ch @ 8Ω
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Handling & Finishes

Dimensions (WxHxD)	60x590x72 mm (2.36x23.23x2.83 in)
Weight	0.8 kg (1.76 lb)
Material	ABS

