

GF82 / GF82W

8x 2" Passive Line Array Column Loudspeaker

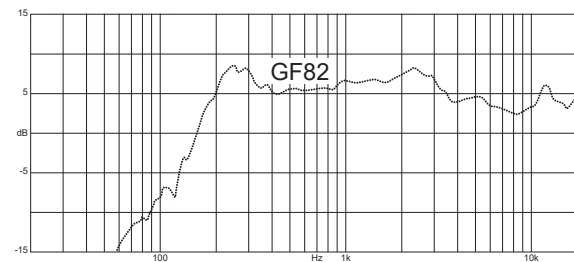


The GF82 is a passive line array column loudspeaker designed to be installed with its own brackets directly on the wall.

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 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 |



| 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 available) |
| Coverage | V. 10° H. 90° |
| Dimensions (WxHxD) | 60x590x72 mm (2.36x23.23x2.83 in) |
| Weight | 1,6 kg (3.53 lb) |
| Material | ABS |
| IP rating | IP54 |
| Color | Black (GF82 / GF22) White (GF82W / GF22W) |

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 |
| GA46 | up to 4 pcs/ch @ 64Ω |

