

GC8 - GC8T Ceiling Two-Way Loudspeakers

GC8 / GC8T



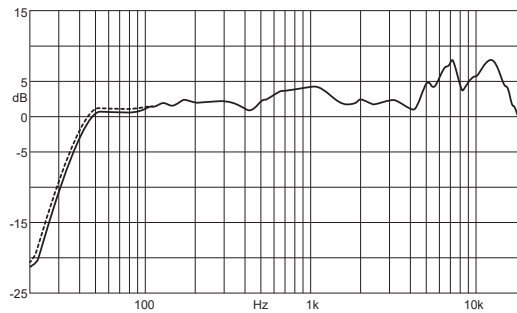
GC8W / GC8TW





The GC8 is a full-range 8" coaxial loudspeaker designed for ceiling and wall flushed installations.

Suitable for applications in permanent installations for music and speech in conference rooms, hotels, bars, restaurants and retail shops.

Nice performance size ratio featuring easy and fast setup possibility.



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

Colors	
GC8 / GC8T	Black 
GC8W / GC8TW	White 

GC8 / GC8W

8" Ceiling Two-Way
8Ω Loudspeaker

General	
Type	Passive loudspeaker
Transducers	8" coax. ferrite woofer with 1" tweeter
Frequency Response	50 Hz - 19 kHz (-10 dB)
Max SPL ¹	114 dB (peak)
Power Handling	30 W
Nominal Impedance	8 Ω
Coverage	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

Handling & Finishes	
Dimensions (WxHxD)	Ø outer 226 mm (8.9 in) Ø inner 202 mm (7.95 in) Depth 94 mm (3.7 in)
Weight	1 kg (2.2 lb)
Material	ABS

GC8T / GC8TW

8" Ceiling Two-Way
100V Loudspeaker

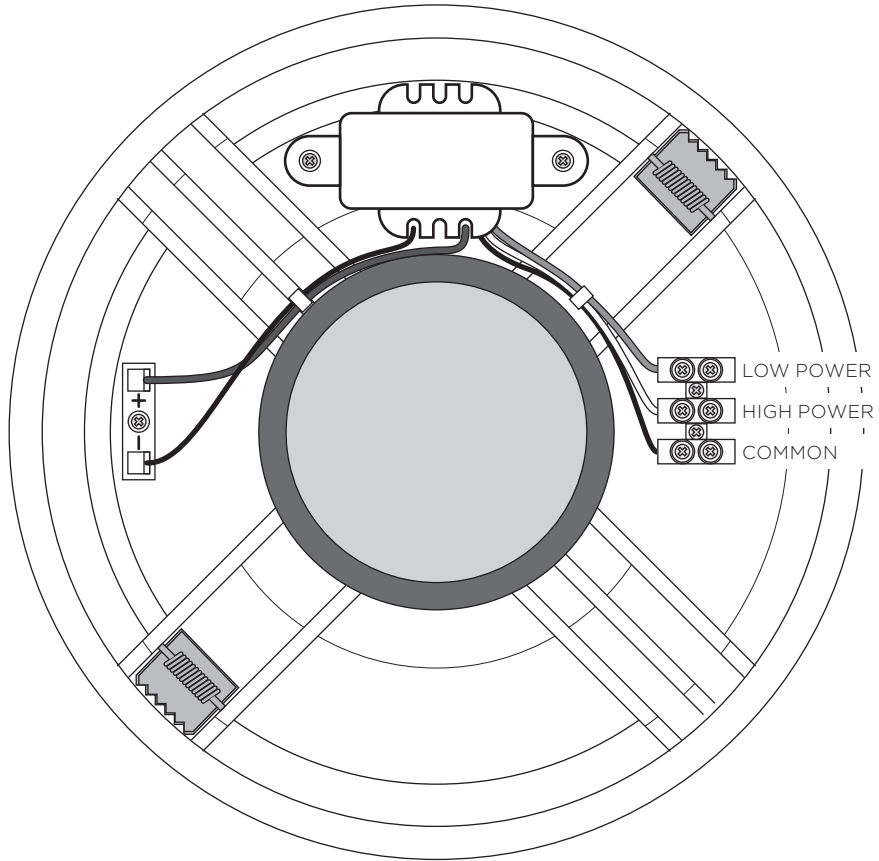
General	
Type	Passive loudspeaker
Transducers	8" coax. ferrite woofer with 1" tweeter
Frequency Response	50 Hz - 19 kHz (-10 dB)
Max SPL ¹	114 dB (peak)
Power Handling	100 V: 15 W / 30 W taps 70 V: 7,5 W / 15 W taps
Nominal Impedance	Hi-Z suiting 100V lines
Coverage	90°

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

Suggested amplifiers	
GA43	@ 70V lines
GA46	@ 100V lines

Handling & Finishes	
Dimensions (WxHxD)	Ø outer 226 mm (8.9 in) Ø inner 202 mm (7.95 in) Depth 94 mm (3.7 in)
Weight	1 kg (2.2 lb)
Material	ABS

GC8T / GC8TW



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