

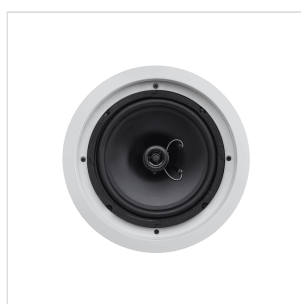
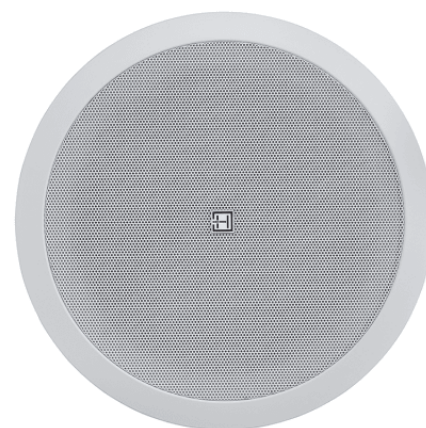
GALA-840XW

8" 2-WAY COAXIAL CEILING SPEAKER

GALA X Series offers powerful and accurate coaxial loudspeakers with woofer diameters ranging from 5,25" to 8", and powers from 20W to 40W RMS. They can be used with standard 70/100V professional amplifiers, and provide transparent and brilliant sound. They are therefore suitable for any application of music distribution at higher volume levels.

The housing of GALA X speakers is made of high quality ABS. They also feature 0.5" Mylar-dome tweeters, polypropylene enforced woofers, and aluminum removable grille, which make these speakers suitable for humid environments.

Installation is very easy, thanks to the quick mounting system with 4 screws. These screws are hidden behind the grill, and offer an elegant and minimalist design. The built-in line transformers allow the use with 70/100V lines, and offer two power taps to better adapt to different speaker arrangement and amplifier powers. They come in white color, but can be painted in any color.



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8" 2-WAY COAXIAL CEILING SPEAKER

PRODUCT DETAILS

KEY FEATURES

2-Way Coaxial Loudspeaker
Suitable for Humid Environments
8" (203mm) Woofer
40W RMS Power
High Excursion Polypropylene Woofer
Mylar-dome Precision Tweeter
Built-in 70/100V Line Transformer
Quick Mounting System
Paintable Grille and Frame

SPECIFICATIONS

Speaker Type	2-Way Passive, Coaxial
Line Voltage	70V/100V
Line Transformer	Built-in, 2 power taps
100V Power	20W/40W
70V Power	10W/20W
Frequency Response (-10dB)	55Hz-18.5kHz
Sensitivity (1w/1m)	89dB
Woofer	8" (203 mm), PP cone
Tweeter	0.5" (13mm), Mylar dome
Housing	PP, paintable

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IP Rate (speaker installed)	IP54	
Mounting	Quick mounting system with 4 screws	
Grille	Perforated steel with acoustic transparent foam inside, paintable	
Color	White	
Cutout Size	Ø 246 mm	
Product Size (WxDxH)	Ø 276 x 105 mm	
Speaker Weight	1.77 kg	
Packing Size (WxDxH)	280 x 115 x 280 mm	
Packing Weight	2 kg	