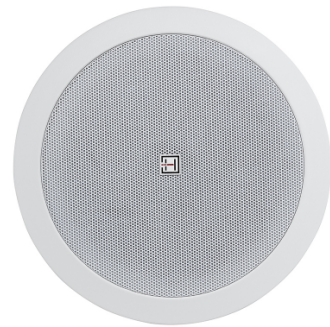


GALA-630XW

6.5" 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.



PRODUCT DETAILS

Key features

2-Way Coaxial Loudspeaker

6.5" (165 mm) Woofer

30W 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 | 15W/30W |
| 70V Power | 7.5W/15W |
| Frequency Response (-10dB) | 67Hz-18.5kHz |
| Sensitivity (1w/1m) | 88dB |
| Woofers | 6.5" (165mm), PP cone |
| Tweeter | 0.5" (13mm), Mylar dome |
| Housing | PP, paintable |
| 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 202 mm |
| Product Size (WxDxH) | Ø 233 x 95 mm |
| Speaker Weight | 1.26 kg |
| Packing Size (WxDxH) | 238 x 100 x 238 mm |
| Packing Weight | 1,4 kg |