

JCS-610C

6" Coaxial Ceiling Speaker with Line Transformer
(3W / 6W / 10W)



SPECSHEET

Key Features:

- High-performance 6-inch coaxial ceiling loudspeaker designed for commercial and institutional audio systems.
- Integrated 100V/70V line transformer with selectable power taps (3W / 6W / 10W).
- Delivers excellent speech intelligibility and smooth background music reproduction.
- Coaxial design: 6" paper cone woofer + 1.5" tweeter for extended frequency response.
- ABS enclosure and white metal grille, durable and architecturally discreet.
- Fast and secure flush mount installation using four dog-ear mounting clamps.
- Suitable for offices, hotels, restaurants, retail shops, airports, and public facilities.



Description:

The JCS-610C is a high-quality 6-inch coaxial ceiling loudspeaker designed for commercial audio installations requiring clear voice reproduction and smooth background music. Its coaxial driver configuration combining a 6" woofer with a centrally mounted 1.5" tweeter provides improved high-frequency performance and a more uniform sound dispersion across the listening area.

Specifications:

Model	JCS-610C
Description	6" Coaxial Ceiling Speaker
Power Taps (100V)	3W / 6W / 10W
Line Input	100V or 70V
Speaker Unit	6" paper cone coaxial woofer + 1.5" tweeter
Frequency Response	110 Hz – 18 kHz
Sensitivity (1W/1m)	93 dB
Cutout Size	Ø 195 mm
Dimensions	Ø 230 × 85 mm
Material	ABS enclosure, metal grille (white)
Mounting Method	Flush mount with 4 dog-ear clamps
Net Weight	0.9 kg

Dimensions and Mounting (mm):

