



The CX 620 ushers in a new era of audio excellence with its cutting-edge design and superior sound quality. This 20W ABS Grille 2-Way Coaxial Ceiling Loudspeaker is a testament to innovation, offering a seamless blend of form and function. Its sleek design ensures it integrates effortlessly with the ceiling, providing an unobtrusive yet powerful audio solution. Engineered for spaces that demand impeccable sound without compromising on aesthetics, the CX 620 excels in delivering rich, detailed audio across a wide frequency range.

Whether it's for immersive music experiences or crystal-clear announcements, this speaker is designed to elevate the auditory ambiance of any environment. The CX 620 is a masterpiece of acoustic engineering, designed for those who seek the perfect balance between sophisticated design and exceptional sound quality. It represents an ideal choice for architects, interior designers, and audio professionals looking to merge aesthetic elegance with audio performance in their projects.

- Reproduces full-range music and speech with genuine fidelity for rich, room-filling sound.
- Even 120° coverage spreads sound smoothly and consistently across the listening area.
- 100 V line taps: 20 W, 10 W, 5 W.
- Discreet moulded ABS enclosure finished in white, set behind an aluminium grille, resists moisture and impact while sitting light and unobtrusive in the ceiling or on the wall.
- Ø220 × 110 mm ±1, 1.15 kg, dropping into a Ø200 mm cut-out for a clean, near-flush finish.
- Specified for hotels, restaurants, retail stores, boutiques, lounges and hospitality interiors.

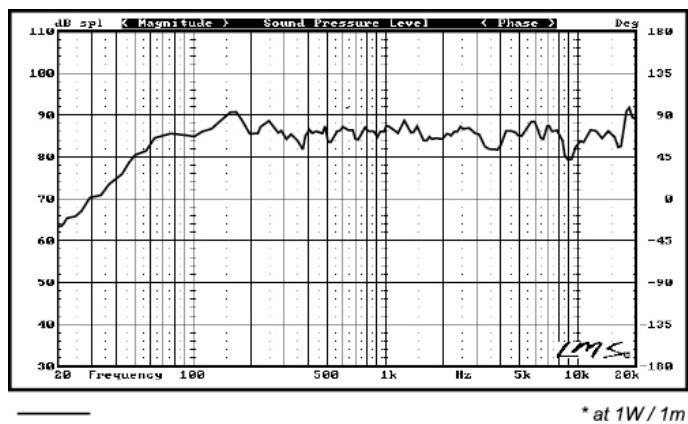


CX 620

Technical Specification

	CX 620
Rated Input	100 V : 20 W (20W - 10W - 5W)
Rated Impedance	0.5kΩ, 1.0kΩ, 2.0kΩ / 8Ω
Maximum Power	30 W
Frequency Response	50Hz to 20KHz
Sensitivity 1W @ 1m	93dB ±1dB
Coverage Angle (1kHz, -6dB)	120°
Speaker Component	Woofer: 166mm
Tweeter	Tweeter: 20mm Silk dome
Safety	IEC-62368-1:2018
Opening Hole	200mm
Material & Finish	Enclosure: ABS, white Mesh : Aluminium
Dimensions	Ø220 x 110mm ±1
Weight	1.15 kg

Frequency Response



SPL Polar Plot

