



The CP 515 Surface Mount Ceiling Loudspeaker brings a new level of auditory elegance to spaces where traditional ceiling installation is not an option. With its distinctive half-dome sleek design, this loudspeaker not only enhances the aesthetic of any environment but also provides a powerful audio performance. Designed for straightforward installation, the CP 515 offers a compelling solution for spaces requiring clear, dynamic sound without the need for in-ceiling placement. Its robust construction

and versatile design make it perfectly suited for a wide range of applications, from retail spaces to open-concept areas, where sound quality cannot be compromised. The CP 515 stands out as a premium audio solution that combines functionality with style, offering a sophisticated approach to sound reinforcement. Its distinctive design and superior sound capabilities ensure it is a versatile choice for enhancing the audio landscape in any space, providing a blend of visual appeal and acoustic precision.

- Delivers clear, natural speech and gentle background music through a wide-band driver tuned for even, consistent coverage.
- Even 120° coverage spreads sound smoothly and consistently across the listening area.
- 100 V line taps: 15 W, 7.5 W, 3.75 W.
- Lightweight moulded polypropylene enclosure finished in white resists corrosion and knocks while staying light and quick to install.
- Compact Ø220 × 76 mm body, 0.87 kg, easy to mount and position.
- Ideal for offices, retail interiors, waiting rooms and quiet public spaces where announcements and soft music share one system.

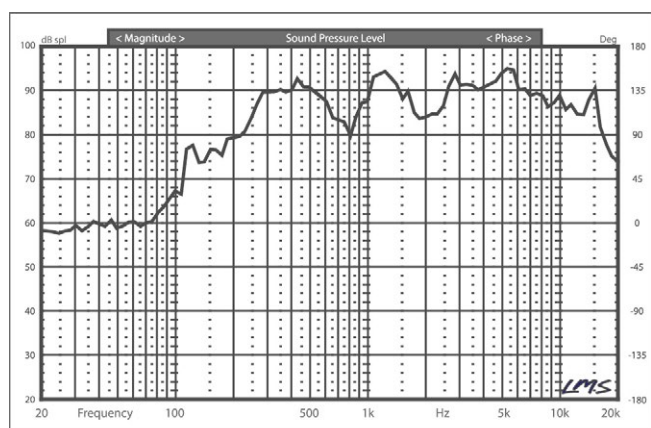


CP 515

Technical Specification

	CP 515
Rated Input	100 V : 15W (15W - 7.5W- 3.75W)
Impedance	0.7kΩ, 1.3kΩ, 2.7kΩ
Maximum Power	20 W
Frequency Response	95HZ±5 ~ 17K±1
Sensitivity 1W @ 1m	91dB ±1dB
Coverage Angle (1kHz, -6dB)	120°
Speaker Component	Woofer: 135mm
Safety	IEC-62368-1:2018
Material & Finish	Enclosure: PP, white
Dimensions	Ø220*76mm
Weight	0.87kg

Frequency Response



*at 1W / 1m

SPL Polar Plot

