



Elevating the standard for pendant audio solutions, the PD 510 and PD 520 series introduce a blend of sophistication and versatility in sound delivery. Available in both white (W) and black (B) finishes, these pendant loudspeakers are designed to cater to aesthetic preferences while providing exceptional sound quality. The PD 510W/B offers a 10W option for areas requiring clear, ambient sound, whereas the PD 520W/B steps up to 20W for environments needing more powerful audio coverage. Ideal for high ceiling spaces, these models combine sleek design with high-performance audio, ensuring seamless integration into any architectural style without compromising on sound quality.

The PD 510W/B and PD 520W/B series redefine what's possible with pendant loudspeakers, offering an elegant solution for enhancing the auditory experience in any setting. From sophisticated lounges to spacious retail environments, these speakers provide the perfect balance of form and function, ensuring that high-quality sound is always in reach.

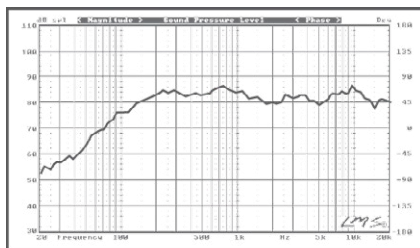
- Delivers clear, natural speech and gentle background music through a wide-band driver tuned for even, consistent coverage.
- PD 510W / PD 510B, 100 V line taps: 10 W, 5 W.
- PD 520W / PD 520B, 100 V line taps: 20 W, 10 W.
- Discreet moulded ABS enclosure finished in white resists moisture and impact while sitting light and unobtrusive in the ceiling or on the wall.
- PD 510W / PD 510B, Ø167 × 1000 mm, 0.8 kg.
- PD 520W / PD 520B, Ø167 × 1000 mm, 0.8 kg.
- Designed for atriums, showrooms, exhibition halls and open-plan retail with no solid ceiling.



Technical Specification

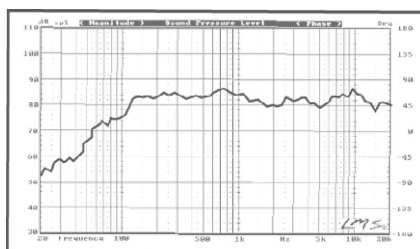
	PD 510W / PD 510B	PD 520W / PD 520B
Rated Input	100 V : 10W (10W - 5W)	100 V : 20W (20W - 10 W)
Rated Impedance	1.0k Ω , 2.0k Ω	0.5k Ω , 1.0k Ω
Maximum Power	20 W	30 W
Frequency Response	100Hz - 17KHz	100Hz - 18KHz
Sensitivity 1W @ 1m	92dB $\pm$ 1dB	93dB $\pm$ 1dB
Coverage Angle (1kHz, -6dB)	120°	120°
Speaker Component	Woofer: 135mm	Woofer: 135mm
Safety	IEC-62368-1:2018	IEC-62368-1:2018
Material & Finish	Enclosure: ABS, white, black	Enclosure: ABS, white, black
Dimensions	$\varnothing$ 167 x 1000mm	$\varnothing$ 167 x 1000mm
Weight	0.8 kg	0.8 kg

Frequency Response



* at 1W / 1m

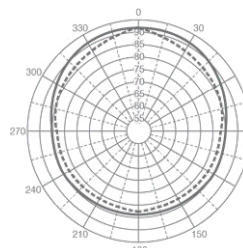
PD 510W
PD 510B



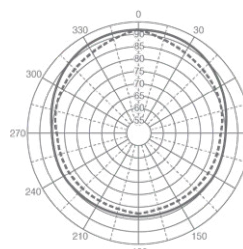
* at 1W / 1m

PD 520W
PD 520B

SPL Polar Plot



PD 510W
PD 510B



PD 520W
PD 520B

