

P60DT-BL

6.5" two-way, pendant loudspeaker,
black



The P60DT 6.5" two-way, pendant loudspeaker brings an exceptional dispersion to areas and rooms with high-ceilings or large open spaces, while offering a clear speech and musical purity. Available in black and white, P60DT is suitable for a wide range of background and foreground sound applications.

The dual Gripple™ wire suspension system, euroblock in/out connector, loudspeaker cables and 70/100 volt power rotary with 16 ohms connectivity can be hidden after installation by the innovatively designed end-cap. The attractive aesthetics and ease-of-installation make this product an industry standard.

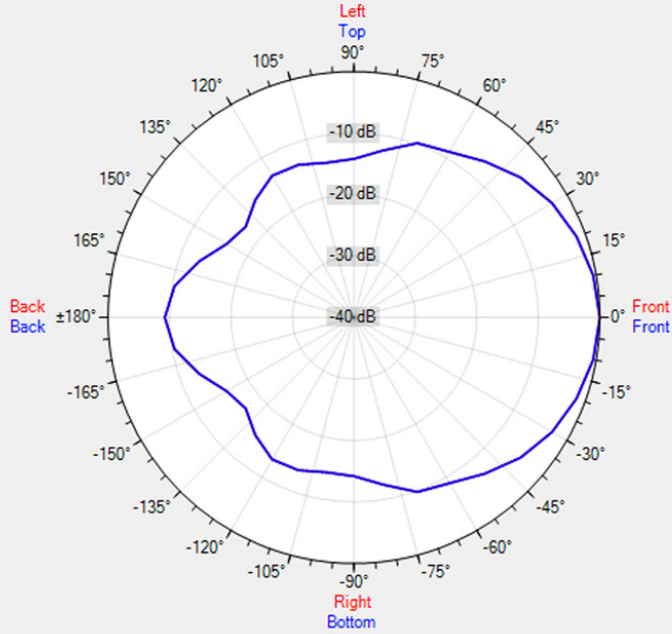
TECHNICAL SPECIFICATIONS

height in mm	265	width in mm	276
loudspeaker system	2-way	woofer size in inch	6.5
woofer cone material	coated paper	tweeter size in inch	1
mounting system	dual Gripple wire suspension system	100V transformer power taps in watts	60 - 30 - 15 - 7.5
70V transformer power taps in watts	60 - 30 - 15 - 7.5 - 3.75	impedance (ohms)	16
low impedance peak power in watts	240	low impedance RMS power in watts	60
SPL 1W/1m in dB	91	max SPL 1m in dB	110
frequency response in Hz	65 - 20K	main construction material	ABS plastic
grille main material	steel	IP rating	indoor use only
Horizontal dispersion angle 1000 Hz	180°	Vertical dispersion angle 1000 Hz	180°
Net weight product (kg)	3.85		

POLAR PLOTS

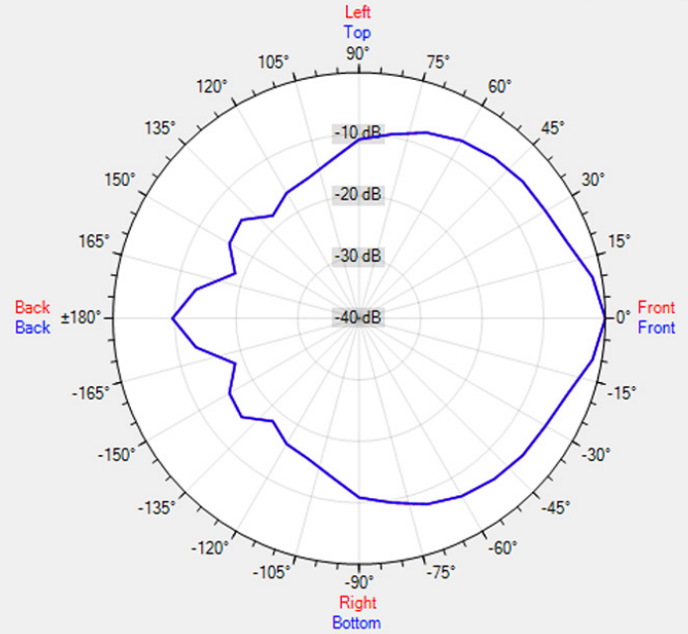
Data Shown: P60DT (APart Audio)
Display Parameters: Frequency: 1000Hz (1/24th Octave)

Horizontal
Vertical



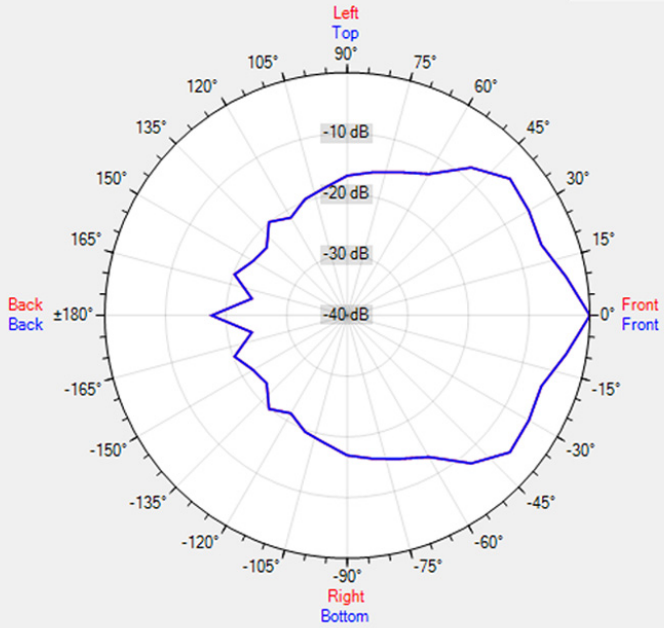
Data Shown: P60DT (APart Audio)
Display Parameters: Frequency: 2000Hz (1/24th Octave)

Horizontal
Vertical



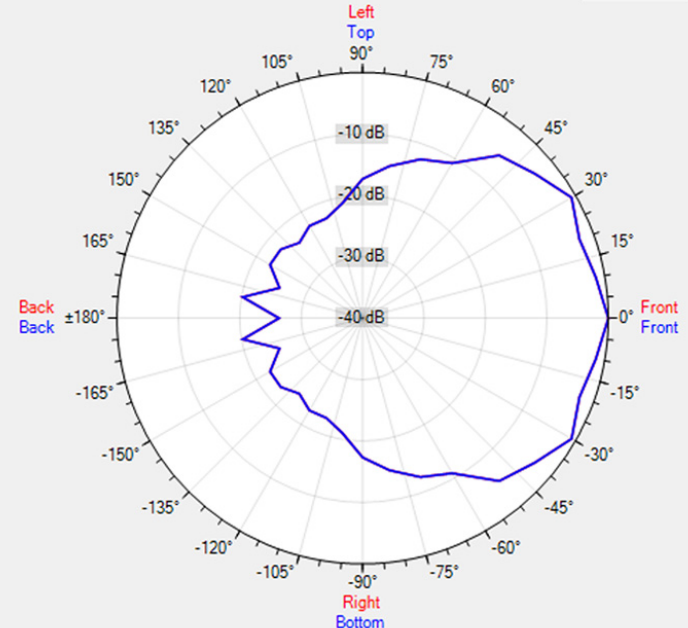
Data Shown: P60DT (APart Audio)
Display Parameters: Frequency: 4000Hz (1/24th Octave)

Horizontal
Vertical



Data Shown: P60DT (APart Audio)
Display Parameters: Frequency: 8000Hz (1/24th Octave)

Horizontal
Vertical



MORE PICTURES

