

OVO8T-BL

8" powerful two-way loudspeaker,
black



OVO8T is an 8" two-way loudspeaker and is probably the most powerful and affordable 100 volt design loudspeaker on the market. Deep sound makes the OVO8 suited for both music and speech applications.

The fresh and young design makes the speaker fit into any décor or interior style. This 100 volt loudspeaker is ideal to be used in large projects like company buildings, warehousing, sports infrastructure, open ceiling supermarkets, malls, transportation terminals and all areas where you need a speaker with a large woofer and a big cabinet enclosure to generate a powerful sound.

The included bracket allows flexible positioning, while the sturdy ABS plastic housing guarantees years of trouble free musical enjoyment.

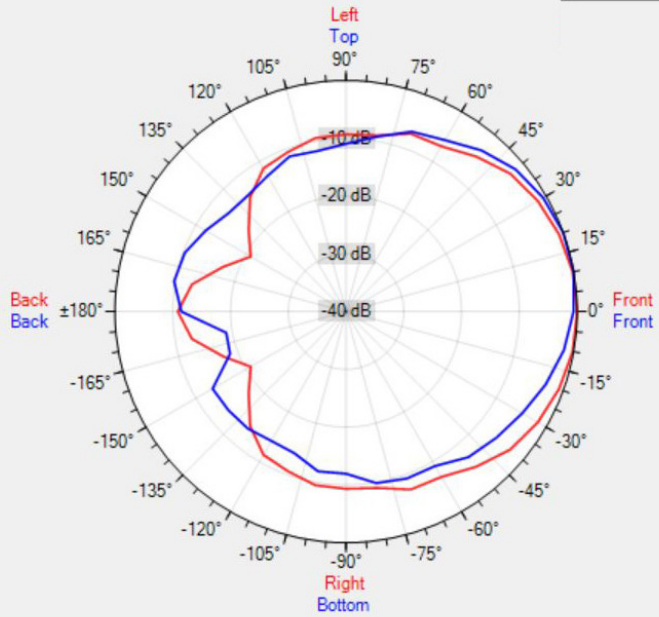
Quick-Fit cable clamps ensure quick and easy mounting. Please know that the OVO8T can also be placed freestanding on a shelf.

TECHNICAL SPECIFICATIONS

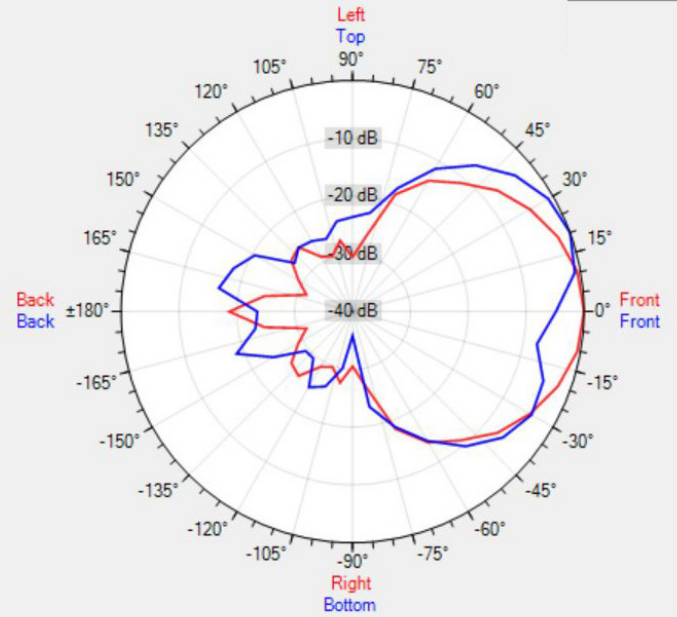
height in mm	358	width in mm	245
depth in mm	250	loudspeaker system	2-way
woofer size in inch	8	woofer cone material	coated paper
tweeter size in inch	1	mounting system	U-bracket
colour	black / white	100V transformer power taps in watts	60 - 30 - 15 - 6
impedance (ohms)	16	low impedance dynamic power in watts	160
low impedance RMS power in watts	80	SPL 1W/1m in dB	84
max SPL 1m in dB	110	frequency response in Hz	45 - 20K
main construction material	ABS plastic	grille main material	steel
IP rating		Horizontal dispersion angle 1000 Hz	180°
Vertical dispersion angle 1000 Hz	165°	closest RAL colour (subject to deviations)	RAL9003 (W) / RAL9011 (BL)
Net weight product (kg)	6,70		

POLAR PLOTS

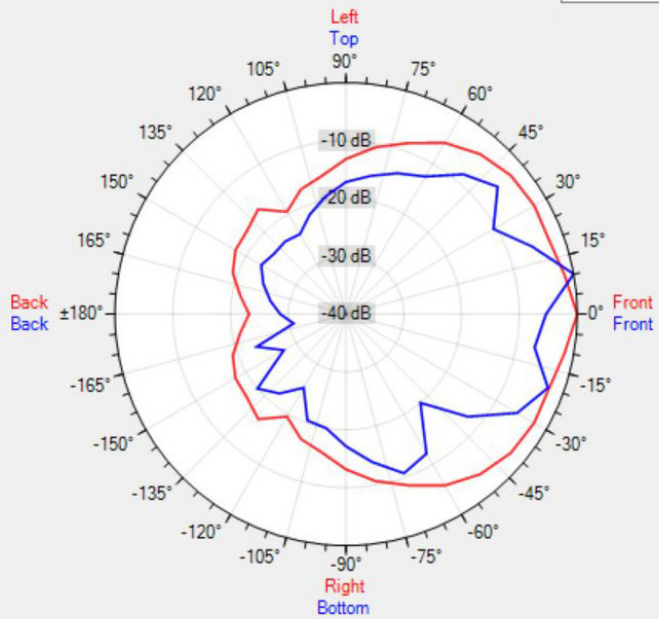
Data Shown: OVO8T (Apart Audio)
Display Parameters: Frequency: 1000Hz (1/24th Octave)



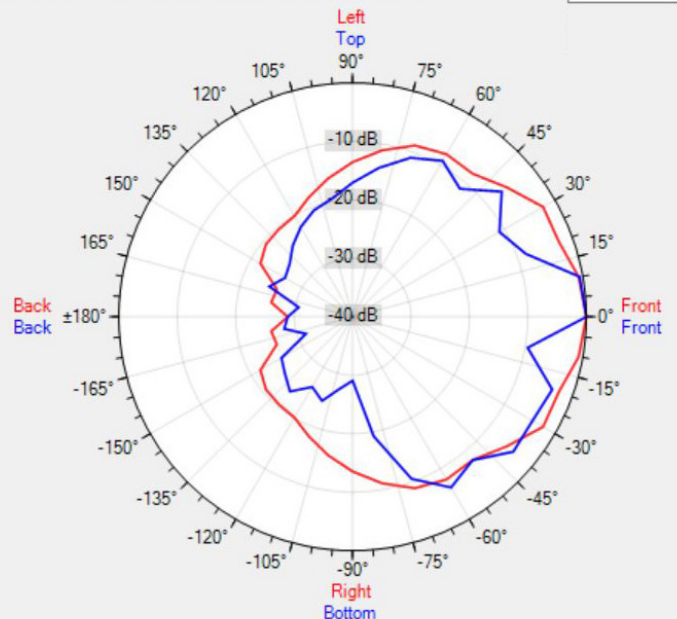
Data Shown: OVO8T (Apart Audio)
Display Parameters: Frequency: 2000Hz (1/24th Octave)



Data Shown: OVO8T (Apart Audio)
Display Parameters: Frequency: 4000Hz (1/24th Octave)



Data Shown: OVO8T (Apart Audio)
Display Parameters: Frequency: 8000Hz (1/24th Octave)



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