

Loudspeaker system WVL 11334 SERENDIPITY

Principle	2-way plus 2 opposite passive radiators according to the Helmholtz Resonator Principle and a Jet tweeter with excellent impulse behavior and defined distribution.	
System	Modular	Asymmetrical arranged tweeter. All units decoupled from outer enclosure.
	Material	3-layer housing consisting of an all-sides mitered HDF layer, an intermediate acrylic layer and the outer non-porous acrylic-bound mineral surface with exceptional stability.
Dimensions (W x H x D)	Speaker enclosure: 242 x 352 x 295 (310) mm	
Weight	11.5 kg each	
Frequency response	35 Hz - 33.000 Hz - 10 dB (medium efficient) 48 Hz - 22.150 Hz ± 2.5 dB	
Power rating	100 Watts limited continues power 250 Watt peak power handling (10 ms)	
Impedance	4 Ohms	
Efficiency	88 dB / 2.83 V rms	
High frequency module	Tweeter	Magnetostatic Air Motion Transformer.
Low/mid frequency module	Front	Effective membrane area of 135 and 270 cm ² in addition of the passive radiators. Drive unit with negligible Force Factor Modulation and Ultra Low Magnetic Hysteresis Distortion.
	Sides	Two passive cones matched to active bass-midrange drive unit. No flow noise or artifacts.
Network	Special serial crossover network, external version to exclude sound influence by vibration on request. High quality inductors and high-speed low loss film capacitors.	
Terminals	WBT NextGen PlasmaProtect pure copper terminals. Drive units exclusively wired to terminals allow active amplification or the use of the external network (optional).	
Finish	Enclosure	Semi-gloss white, grey and black (w/stars). Internal network.



Illustration shows model in white

Distribution:
Christine von Langa
Roedlas 54
91077 Neunkirchen a.Br.

Web: <https://wolfvonlanga.de>
E-Mail: listen@wolfvonlanga.com
Phone: +49 9192 99 69 26