

### Loudspeaker System WVL 23216 LONDON

<b>Principle</b>	2-way High-End Loudspeaker System with reasonable size for living rooms. State-of-the-art FC technology. Unique open construction for cleanest impulse processing and a real bass. The AUDIO FRAME series sets new standards in authentic music playback.	
<b>System</b>	Modular	Fullrange Twin-Cone Module. Two low frequency modules. A massive and warp-free base.
	Material	High-density fibreboard (acoustically inert) with double-sided PMMA coating. Aluminum support frame. HDF U-Frame with aluminum struts.
<b>Dimensions (W x H x D)</b>	Low/mid frequency module: 482 x 417 x 300 mm Fullrange module: 482 x 290 x 300 mm Fullrange module: 482 x 417 x 300 mm optional	
<b>Weight</b>	84 kg	
<b>Frequency response</b>	35 Hz - 16,000 Hz $\pm$ 3 dB (high efficiency, therefore already excellent to operate with low amplifier power).	
<b>Power rating</b>	150 Watts limiting continuous power 1000 Watt peak power handling (10 ms)	
<b>Impedance</b>	8 Ohms	
<b>Efficiency</b>	95 dB / 1 W / 1m	
<b>Modules</b>	Fullrange	State-of-the-art Field Coil current control and optimized magnetic field geometry. Extremely powerful drive for best dynamics, attention to detail and control.
	Low frequency	Low frequency drivers in open design do not even stimulate audible vibration and flow noise. This concept is considered ideal for the cleanest impulse processing and a proper bass.
<b>Network</b>	Low and mid-high range are discreetly separated from each other. Only selected and strictly selected components make it onto the loudspeakers' low-resonance circuit boards.	
<b>Terminals</b>	Four pieces WBT NextGen PlasmaProtect pure copper terminals for bi-wiring or bi-amping. Two shorting bridges are required for two-pole loudspeaker cables.	
<b>Finish</b>	Enclosure	High-gloss black. Front and rear cloth grilles for low frequency modules optional.



Illustration shows model in glossy black

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

Web: <https://wolfvonlanga.com>  
E-Mail: [listen@wolfvonlanga.com](mailto:listen@wolfvonlanga.com)  
Phone: +49 9192 99 69 26