OWR-1026T-32C

Pistonic driver for earphones and earbuds

Receiver targeted for Active Noise Control applications due to its extremely large bandtwidth and linearity. Both key parameters achieved by a new "pistonic" diaphragm design.

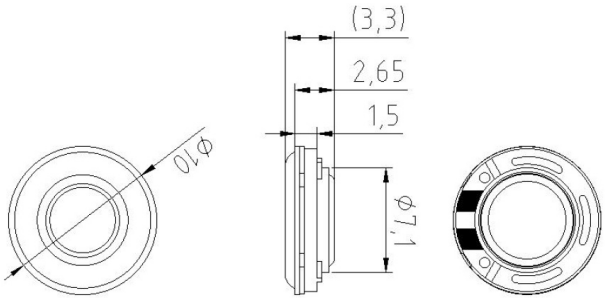


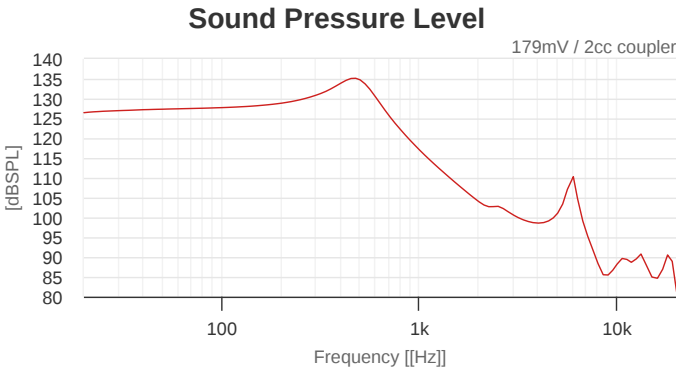
Characteristics

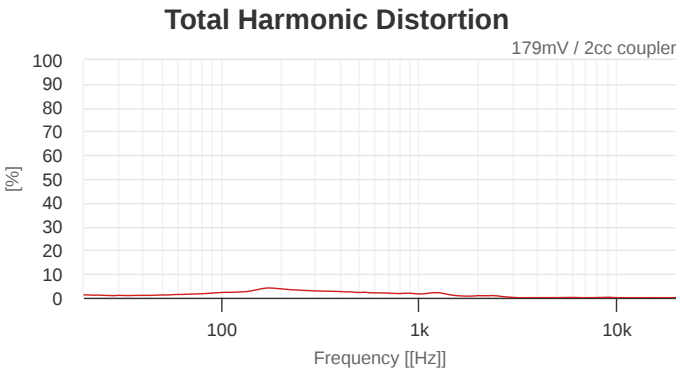
Size (ØxH) [mm]	10.0x3.3	
Sensitivity [dBSPL]	79.5±3dB	[1mW, 1.0 KHz, 1.0 cm, f.f.]
Impedance [Ω]	32	
Power [W]	2.0 / 5.0	Free field
F0 [Hz]	170	Free field
Termination	Terminals	

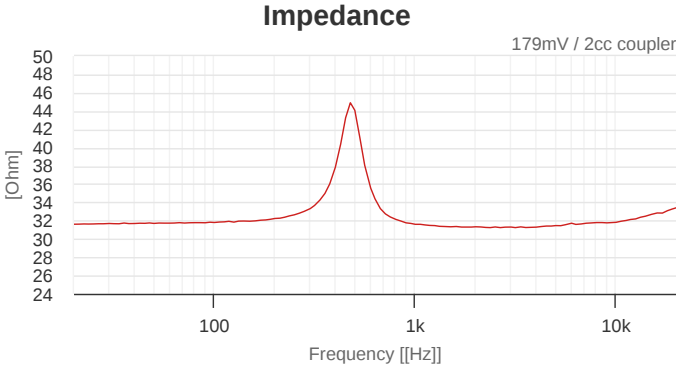
Specifications are subject to change without prior notice. Upon request Ole Wolff can supply further specifications, simulation parameters etc.

Mechanical drawing









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