



OLE WOLFF

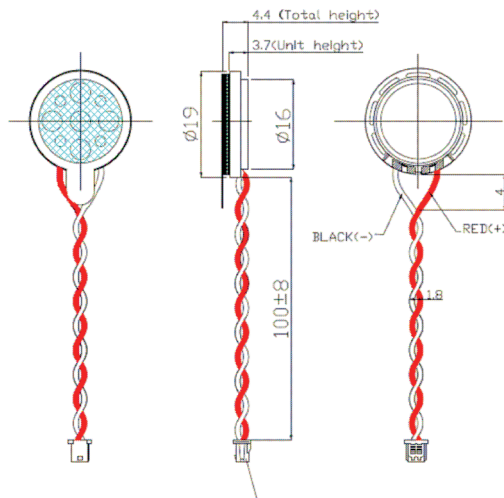
DYNAMIC RECEIVER AND SPEAKER(DUAL MODE) OWDM-1936CW-8B

CHARACTERISTICS

Impedance [Ω]	$8 \pm 15\%$ @ 2 kHz
SPL [dB rel 20 μ Pa]	SPEAKER: 93 ± 3 0.1W /0.1m average 0.8 kHz — 1.5 kHz RECEIVER: 126 ± 3 @ 1 kHz 100mV IEC318 coupler
Resonance Frequency [Hz]	$650 \pm 20\%$ @ 2.0V
Total Harmonic Distortion [%]	5% MAX AT 2000Hz
Input Power (nom./max) [W]	0.5 / 0.8
Termination*	Wires / connector

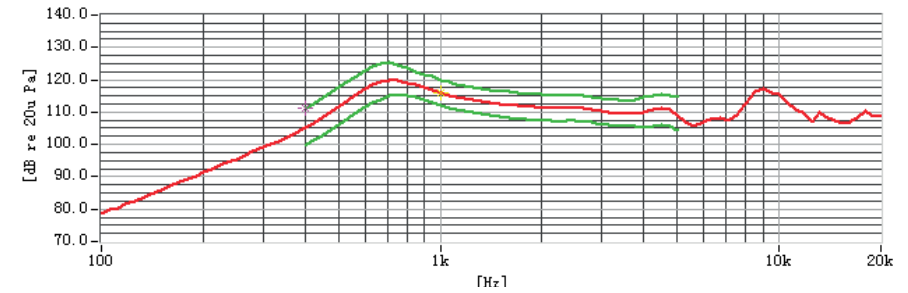
*For other termination options please contact sales@owolff.com or your local Ole Wolff representative.

PHYSICAL DIMENSIONS [mm]



* WIRE Twisted 17+/-1 TURNS
UL 1571 AWG#28 RED/BLACK
JST Connector JST PHR-2+JST
SPH-002T-P0,5S

GRAPHS



The listed product information and data is given in good faith but without warranty.