

## Technical Specification I Micron

Sensitivity (2.83 V/1 m): 82 dB

Recommended Amp. Power:      Small size rooms:                      >60 watts  
                                         Medium size rooms:                      >150 watts  
                                         Large size rooms:                      -- watts

IEC Long Term Power Handling: >150 watts

Impedance, Nominal: 4 ohms  
Impedance, (20 - 200 Hz): 3.8 - 7.9 ohms  
Impedance, (200 - 20 kHz): 5.6 - 6.7 ohms  
Impedance, Phase Shift (20 - 200 Hz): -21.5° - +20.4°  
Impedance, Phase Shift (200 - 20 kHz): -3.3° - +17.4°  
Impedance, HF (200 kHz): 5.9 ohms

Frequency Response (+/- 3.5 dB): 55 Hz - 21 kHz

Resonance Frequency: 72 Hz

Internal Cabinet Volume: 7.7 litres

Bass Principle: Closed

Weight: 6.8 kg  
Dimensions (W x H x L): 170 x 283 x 305 mm

Crossover: 2 way. Crossover is impedance corrected

Crossover Frequencies: 1500 Hz

Crossover Slope: Woofer: 6 dB/oct, Tweeter: 6 dB/oct

Connection: Gold binding posts

Recommended Placing: Wall, book shelf

Remarks:                      Tweeter: 28 mm soft dome.  
                                         Magnetic fluid.  
                                         Aluminium front.  
                                         Pure aluminium wire voice coil.  
                                         Rear chamber.

                                         Woofer: 15 cm with 75 mm pure  
                                         aluminium wire voice coil.  
                                         Die cast basket.

High quality polypropylene capacitors.  
Only high quality air coils are used.  
Designed for wall or shelf mounting.  
Wall spikes included.

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