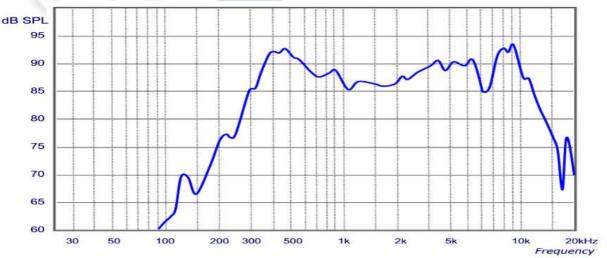


Features

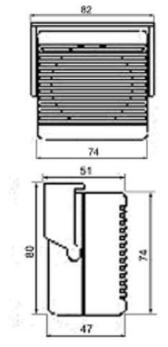
Paper cone loudspeaker for PMR, Handsfree and general voice applications.

Rotating bracket for easy installation.
Twin flat cable with length and connector on customer' request.



Mechanical layout

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Technical Specifications

Speaker's shape: Round

Type: Ferrite Mylar Speaker

Impedance: $8\Omega @ 1 \text{ kHz } 1V$

Output (SPL): 87 ±2dB@ 1W 1m distance

(Mean value @ 0,8; 1; 1,2; 1,5 kHz)

Frequency response: 450 - 12kHz (within ±5dB)

Distortion: 5% Max Nominal Power: 8 W Max Power: 10 W

Flux Density: 8000 Gauss

Buzzes & Rattle: Normal (Sine Wave 6V)

Weight: 160 q

Case material: ABS Matt Black

Cable lenght

and connector: On request



