

LSP-98-66M88-xx



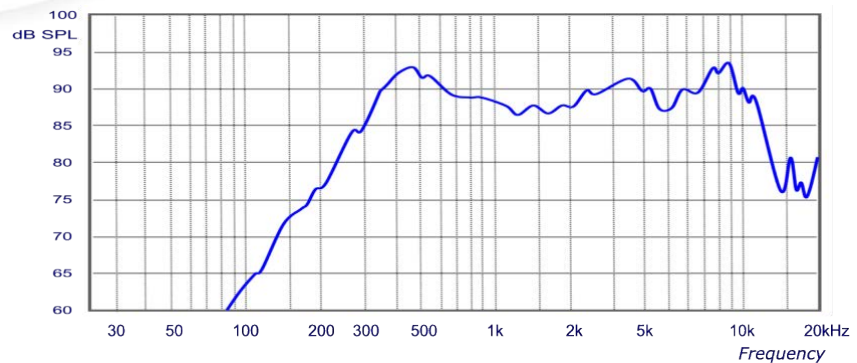
Features

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

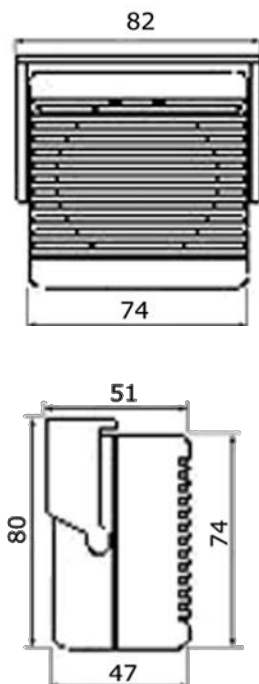
Rotating bracket for easy installation.

Twin flat cable with length and connector on customer's request.

Typical frequency response



Mechanical Layout



Technical Specifications

Speaker' shape:	Round
Type:	Ferrite Mylar Speaker
Impedance:	8 Ω @ 1 kHz 1V
Output (SPL):	87dB \pm 2dB@ 1W 1m distance (Mean value @ 0,8; 1; 1,2; 1,5 kHz)
Frequency response:	450 - 12kHz (within \pm 5dB)
Distortion:	5% Max
Nominal Power:	8 W
Max Power:	10 W
Operating temp:	-20° to +70°C
Flux Density:	8000 Gauss
Buzzes & Rattle:	Normal (Sine Wave 6V)
Weight:	160 g
Case material:	ABS Matt Black
Cable length and connector:	On request

Loudspeakers Family