

# LSP-98-66M54-xx



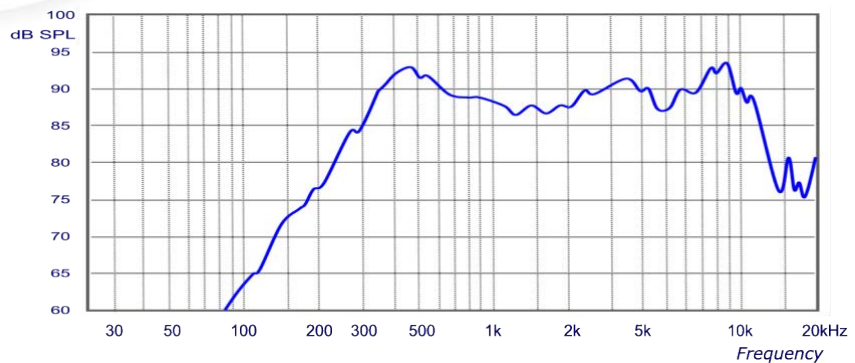
## Features

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

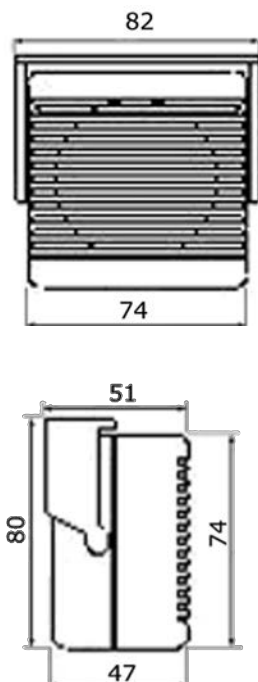
Rotating bracket for easy installation.

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:	4 $\Omega$ @ 1 kHz 1V
Output (SPL):	88dB $\pm$ 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:	5 W
Max Power:	7 W
Operating temp:	-20° to +70°C
Flux Density:	8000 Gauss
Buzzes & Rattle:	Normal (Sine Wave 4,46V)
Weight:	160 g
Case material:	ABS Matt Black
Cable length and connector:	On request

Loudspeakers Family