

# Product Overview



2403 263 00077

**SPEAKER**

## 16x4.7 mm MFD16

### Features:

- Built-in Vibrator saves cost for separate vibrator component
- Usage as speaker/receiver/vibrator or speaker/vibrator
- Spring contacts for firm connection



### Specifications:

Impedance	8	Ohms
Sensitivity *	74	dB (1W/m)
Air pumping capacity	90	mm <sup>3</sup>
Typical backvolume	2	cm <sup>3</sup>
Total volume	2,93	cm <sup>3</sup>
f0 (typical backvolume)	740	Hz
Nominal power **	500	mW
SPL Max ***	91	dB
Max sine power	500	mW

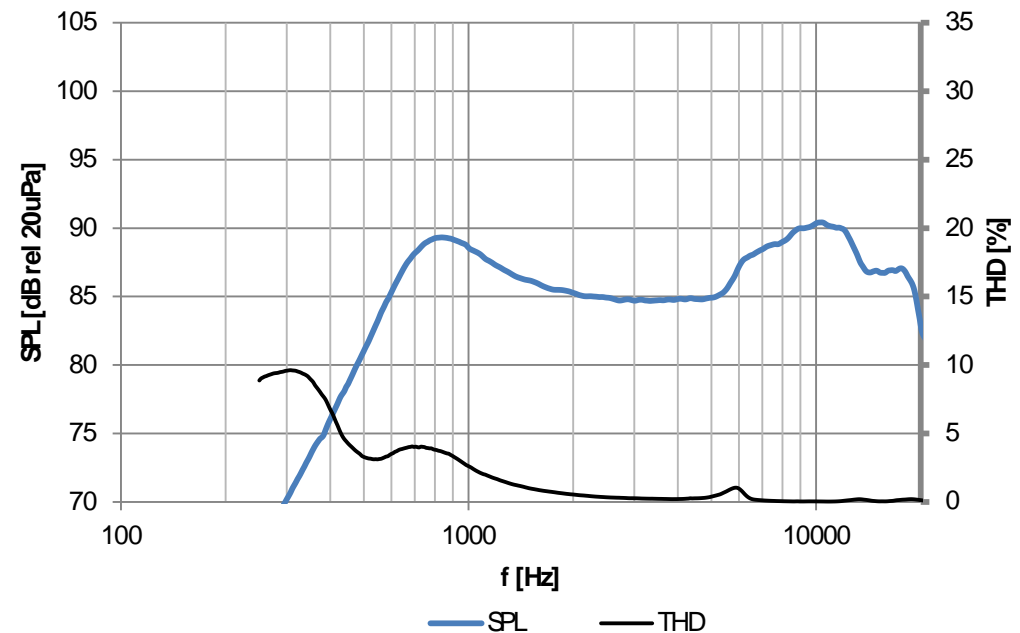
#### Footnotes:

\*) average value measured in baffle

\*\*) using shaped noise signal according to product data sheet

\*\*\*) average value measured in baffle in 0,1 meter distance at max sine power, in typical backvolume

### Frequency Response



measured in IEC baffle at 125mW in 10cm distance  
with 2ccm back cavity