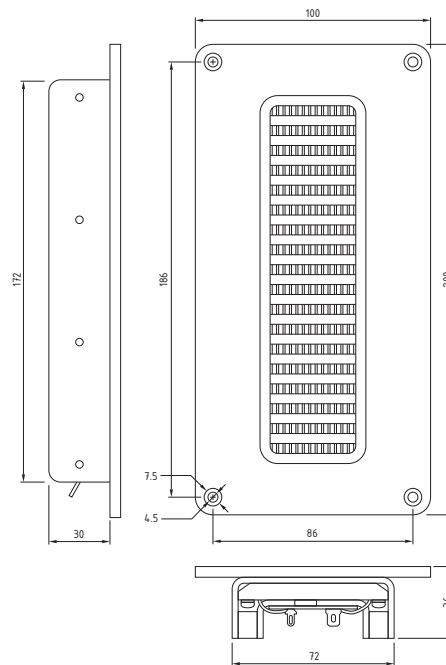
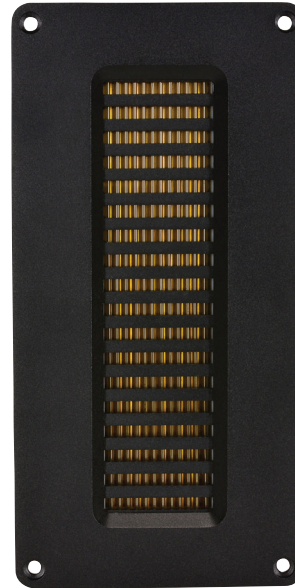


### Features

- Innovative Air Motion Transformer (AMT) technology
- Low-mass pleated Kapton diaphragm
- Highly detailed and dynamic output
- Very low distortion and high power handling
- High efficiency with wide bandwidth
- Open back design with Neodymium magnets

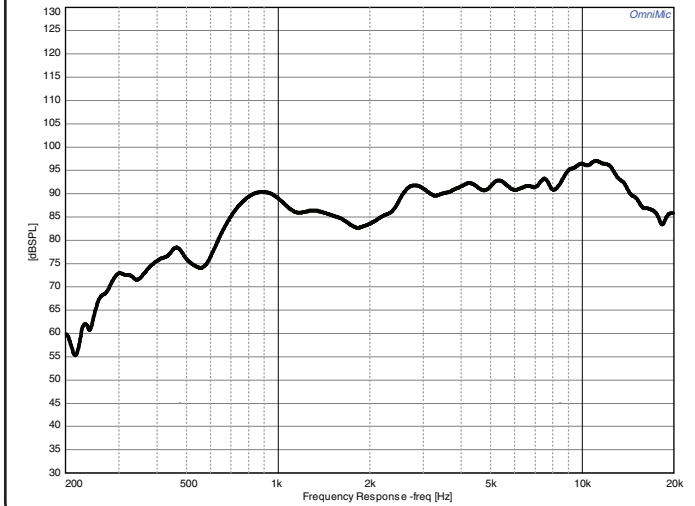
### Parameters

Impedance ( $\Omega$ )	4
Re ( $\Omega$ )	4.17
Le (mH) @ 10 kHz	0.1
Fs (Hz)	800
Qms	—
Qes	—
Qts	4.95
Mms (g)	—
Cms (mm/N)	—
Sd (cm <sup>2</sup> )	54.72
Vd (cm <sup>3</sup> )	—
BL (Tm)	—
VAS (liters)	—
XMAX (mm)	—
VC Diameter (mm)	—
SPL (dB@1W/1m)	94.0
RMS Power Handling (w)	50
Usable Frequency Range (Hz)	800 - 18,000



Note: All dimensions in mm.

### Frequency Response



### Impedance/Phase

