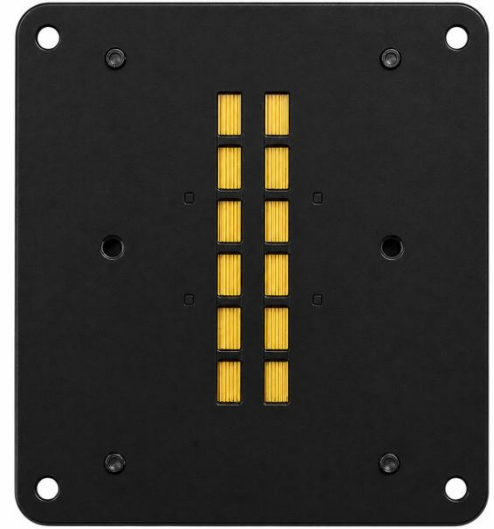


Features:

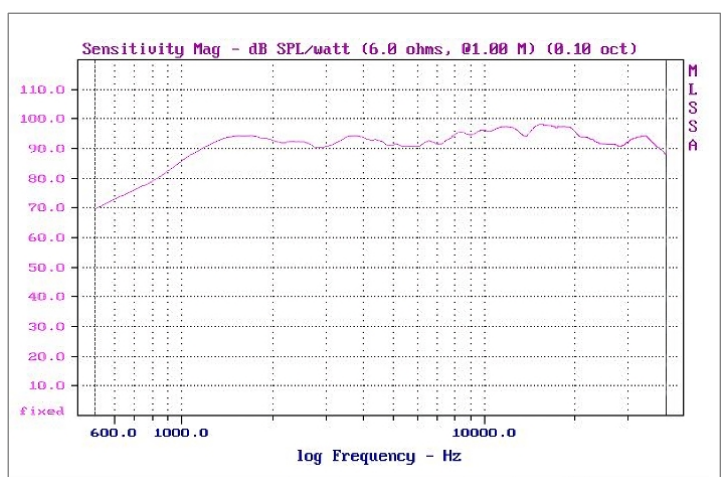
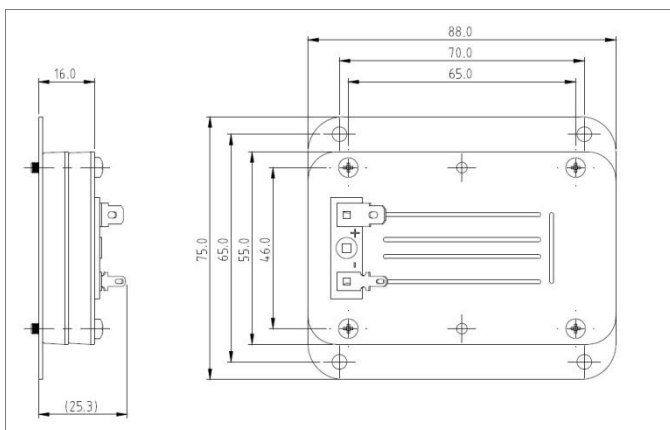
- Ribbon Driver
- Extended Low Frequency Response
- 1.5K Hz - 40K Hz Frequency Response
- Laminated Kapton/ AL /Kapton Diaphragm
- 92 dB Sensitivity
- 6 Ohm Impedance



Specifications:

Nominal Impedance	6 Ohm
Sensitivity	92 dB @ 1 W / 1 m with RT002A Waveguide I
Recommended Crossover	2.0 kHz or higher
Power Handling	30 W Continuous / 3rd Xover, $Q \leq 0.707$, $F_c = 3$ kHz
Diaphragm	Laminated Kapton/ Aluminum /Kapton Diaphragm
Magnet	Nd-Fe-B
Weight	200 grams

Application Notes: Lower crossover frequencies may be used in carefully designed systems, but power handling will decrease accordingly.



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