

KEY FEATURES:

- ▶ 70W continuous program power handling
- ▶ 92dB Sensitivity 1w/1m
- ▶ 1.0kHz~18kHz frequency range
- ▶ Voice coil made of high temperature wire
- ▶ Full paper cone
- ▶ Optimal for vocal tweeter systems

主要特征:

- ▶ 额定功率: 35W (IEC标准)
- ▶ 灵敏度: 92dB
- ▶ 频率响应范围: 1k~18k Hz
- ▶ 耐高温音圈
- ▶ 全纸纸盆
- ▶ 特别为卡拉OK高音而设计

SPECIFICATIONS

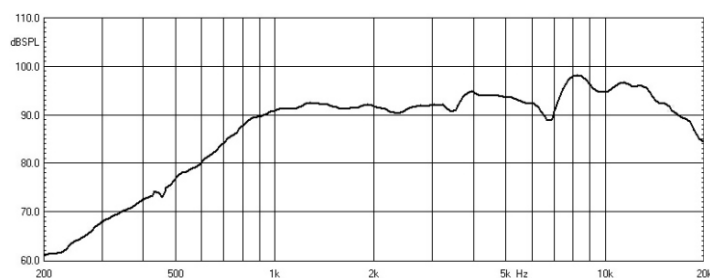
General Specifications

Nominal Diameter	80/3	mm/inch
Rated Impedance	4	ohm
DC Resistance	3.6	ohm
Power handling(2k~18kHz)		
Nominal ¹	35	Watts
Continuous Program ²	70	Watts
Sensitivity ³	92	dB
Frequency Range ⁴	1.0k~18k	Hz
Minimum Impedance(Zmin)	4.1	ohm
Voice Coil Diameter	14	mm
Voice Coil Material	Copper	
Voice Coil Former	Kapton	
Number of layers	2	
Flux Density	1.30	T
Basket	Pressed Steel	
Main Magnet Material/Mass	Ceramic/0.08	kg

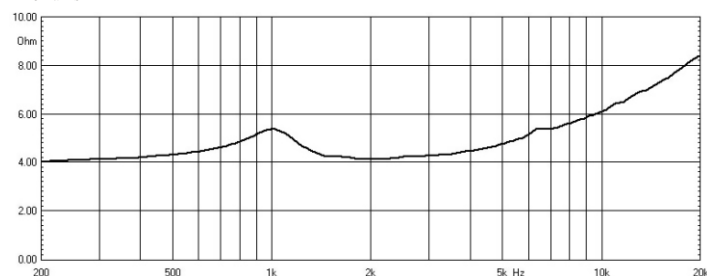
Also available in 8ohm, data upon request

Mounting Information

Overall Diameter	98	mm
Bolt Circle Diameter	87.5	mm
Bolt Hole Diameter	4.2	mm
Baffle Cutout Diameter	78	mm
Overall Depth	43	mm
Net Weight	0.3	kg



Frequency response curve of the tweeter measured with 1w input on rated impedance at 1m distance on axis



Impedance magnitude curve measured in free air.

NOTES:

1. IEC 60268-5 standard
2. Continuous Program Power is defined as 3dB greater than the AES power.
3. Sensitivity is measured at 1W input on rated impedance at 1m on axis and averaged between 3kHz and 10kHz.
4. Frequency range is defined as the band of frequencies delineated by the lower and upper limits where the output level drops by 10dB below the rated sensitivity.