



KEY FEATURES:

- 1" exit throat
- 2 120 W continuous program power handling
- 3 106 dB sensitivity 1w/1m
- 4 900Hz~19kHz frequency range
- ⑤ Polyimide diaphragm

- 6 44mm(1.7") edgewound Aluminum voice coil
- (7) Aluminum heat sink cover for improved thermal dissipation
- ® Optimized phase plug helps prevent phase cancellations

Throat Diameter	25.4mm /1inch
Rated Impedance	8ohm
Power handling(1k~18kHz)	
Nominal ²	60Watts
Continuous Porgram ³	120Watts
Sensitivity ⁴	
(1w/1m, on axis, on horn)	106dB
Frequency Range	900~19k Hz
Minimum Lmpedance(Zmin)	7.6ohm
Voice Coil Diameter	44mm /1.7inch
Voice Coil Material	Edgewound Aluminum
Voice Coil Former	Kapton
Phase Plug Material	Composite
Diaphragm Material	Polyimide
Flux Density	1.7 T
Magnet Material/Outer Diameter	Ferrite/120mm

MOUNTING INFORMATION

Overall Diameter	120mm
Overall Depth	60mm
Net Weight	2.1Kg

2xM6 holes, 180° on 76mm diameter

3xM6 holes, 120° on 57mm diameter

NOTES:

- 1. 2 hours test made with continuous pink noise signal (6dB creast factor) within the specified range.
- Continuous Program Power is defined as 3dB greater than the nominal power Handling.
 Sensitivity is measured at 1W input on rated impedance at 1m on axis from the mouth of a horn and averaged within the specified range.
- A-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.



