RAGE8P



8.3"/211 MM
Chassis diameter

87 HZ-10 KHZ
Response Range

2.4"/61.1MM
CCAR
Voice coil

ELECTRO ACOUSTIC SPECIFICATIONS

Nominal Chassis Diameter	8.31 / 211 in/mm
MAX Power*	600 Watts
RMS Power	300 Watts
Impedance	4 Ohm
Resonance(natural) Frequency	87 Hz
Frequency Response	87 Hz -10 KHz
Sensitivity	99.7 dB
Voice Coil Diameter	2.4" / 61.1 mm
Winding Material	CCAR
Magnet Type	Neo / Ferrite
Magnet Weight	41.5 Oz
Cone Material	UV Treated Paper
Surround Type	Dual U Shaped Cloth

MOUNTING/SHIPPING INFORMATION

Overall Diameter	8.3 / 211 in/mm
Bolt Circle Diameter	7.48 /190 in/mm
Baffle cutout Diameter	7.13 / 181 in/mm
Mounting Depth	3.05 / 77.5in/mm
Total Depth	3.35 / 85 in/mm
Net Weight(1 PC)	3.41 kgs
Shipping Weight (1PC)	3.89 kgs
Shipping Box(1PC)	258 x 240 x 110 mm

THIELE SMALL PARAMETERS

87 Hz
14.69 L
3.3 Ohm
11.025
0.256
0.251
10.79 T/M
16.4 G
5 mm
226 cm ²
3.742 %
0.303 mH
339.8

FREQUENCY RESPONSE DATA



^{*} A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 100 Hz and 5 KHz.

^{*} Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.