ELECTRO ACOUSTIC SPECIFICATIONS

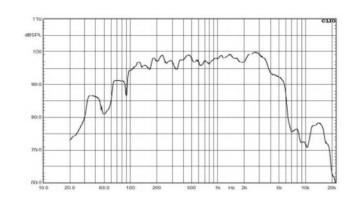
Nominal Chassis Diameter	12/315 in/mm
MAX Power	1000 Watts
RMS Power	500 Watts
Impedance	8 Ohm
Resonance(natural) Frequency	60 Hz
Frequency Response	60-5000 Hz
Sensitivity(1W/1m)	97 dB
Voice Coil Diameter	3"/75.5mm
Windling material	GPI(inside-outside)
Magnet	112 Oz

MOUNTING/SHIPPING INFORMATION

Overall Diameter	12/315 in/mm
Bolt Circle Diameter	11.7/297 in/mm
Baffle cutout Diameter	11.1/281 in/mm
Depth	5.5/140 in/mm
Net Weight	8.4 kgs
Shipping Weight	9 kgs
Shipping Box	33.5X33.5X17cm

FS Hz	60 Hz
RE Ohms	5.2 ohm
Qms	12
Qes	0.26
Qts	0.26
BL T/m	17 T/m
MMS(grms)	50 grams
Xmax(mm)	8 mm
Sd(cm²)	530 cm ²
Efficiency %	3.5 %
Le(1k Hz)	0.12 mH
	0.12 1111 1
EBP	180 Hz

FREQUENCY RESPONSE DATA



^{*} Please enquire about alternative impedances.

* A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 60 Hz and 600 Hz. Driver mounted in free air,test signal applied at rated power for two hours.

^{*} 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.