



Normal Impedance: $4+4\Omega$
Power RMS: 150W
Voice Coil $\varnothing$: 65mm
Sensitivity: 88dB
Fs: 24Hz

Frame: Aluminium
Cone: Paper
Magnet: Ferrite
Surround: Rubber
Voice Coil bi-wire winding: Copper
Voice Coil support: Glass Fiber

SPECIFICATIONS

Fs: 23.8947
Fs Added Mass: 19.5434
Fs Known Vol: 0.0000
Added Mass: 65.0000
Known Vol: 0.0000
Diameter: 255.0000
ZMax: 20.5829
ZMax Added Mass: 18.9822
ZMax Known Vol: 0.0000
Z F1F2: 6.7292
Re: 2.2000
Rms: 5.0145
Qms: 3.9327
Qes: 0.4706
Qts: 0.4203
Cms: 0.3378
Mms: 131.3501
BL: 9.6011

VAS: 123.0118
dB SPL: 87.5443
L 1kHz: 1.1108
L 10kHz: 0.5287
CAS: 8.809430E-0007
RAS: 1922.5760
MAS: 50.3605
RAT: 17987.3500
SD: 0.0511
LCES: 31.1347
CMES: 1424.9270
RES: 18.3829
MMD: 124.8177
RMT: 46.9146
ETA: 0.3423
Z Min: 2.6249
Z AVG: 14.0278



IMPEDANCE

