Specifications Throat Diameter 36mm 8ohms Nominal Impedance Nominal Power Handling(1) 80W Continuous Power Handling(2) 160W Sensitivity(1M1W)(3) 108dB 500-20KHZ Frequency Range Voice Coli Diameter 74.4mm Winding Material Aluminium

Kapton

600HZ

1.2KHZ

Titanium

Neodymium

1.9T

Former Material

Recommended Crossover

Diaphragm Material

Magnet Material

Flux Desity

Fs

Mounting and Shipping Information	n
Overall diameter	131mm
Depth	55mm
Net Weight	2.42kg
Shipping Weight	2.43kg
Shipping Box	136*136*80mm

Notes: (1) 2 hours test made with continuous pink noise signal(6dB crest factor)
Power calculated on rated minimum impedance
(2) Power on Continuous Program is defined as 3 dB greater than the nominal rating
(3) Applied RMS Voltage is set to 2.83V for 8 Ohms Nominal Impedance

DE910-8





