

RIP LINE

690 C (250 Watts)

SPECIFICATIONS

Nominal power	80W
Maximum power	250W
Sensitivity (2.83V/m)	93dB
Cone	Polypropylene
Surround	Rubber
Nom. impedance	4 Ohms
DC resistance	3.4 Ohms
VC diameter	35.5mm 1 1/2"
VC height	
Former	Kapton
Layers	2
Wire	Copper
Inductance	
Xmax	
Magnet	110x20mm 4 ^{1/3} x 13/16"
Magnet weight	
Flux density	
Gap height	
Net weight	

PARAMETERS

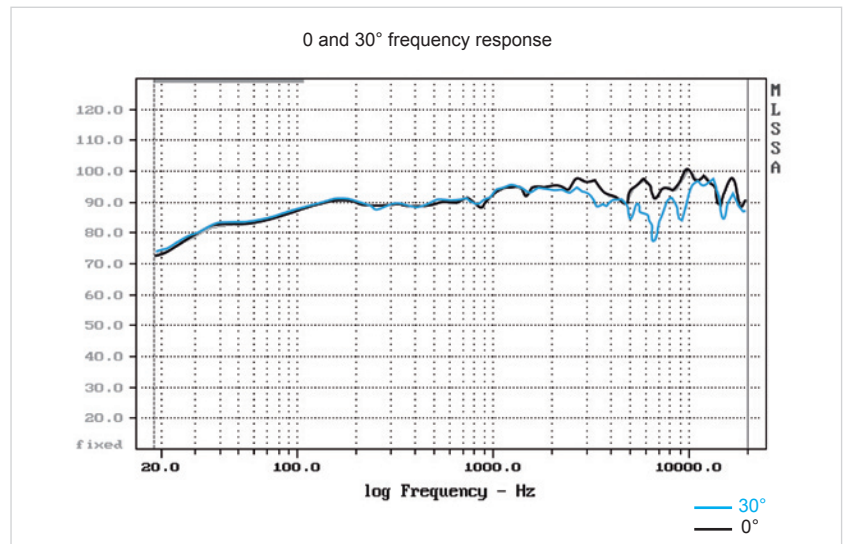
Fs	48.31Hz
Vas	27.21 litres
Qts	0.70
Qes	0.76
Qms	8.85
Re	3.4 Ohms
Sd	217.34cm ²
Cas	1.94E-0.7m ⁵ /N
Mas	56.04kg/m ⁴
Ras	
Cms	410µm/N
Mms	26.47g
Rms	0.908kg/s
Ces	734.25mF
Les	14.78mH
Res	34.71 Ohms
BI	6.01 N/A
SPL	87.9dB



KEY POINTS

- 1 1/2" (35.5mm) voice coil on Kapton former
- Dual layer voice coil
- Polypropylene cone
- High rigidity metal basket
- Rain cover integrated in basket

FREQUENCY RESPONSE



MECHANICAL DRAWING

