

# RIP LINE

165 S (200 Watts)

## SPECIFICATIONS

Nominal power	60W	
Maximum power	200W	
Sensitivity (2.83V/m)	92dB	
Cone	Polypropylene	
Surround	Rubber	
Nom. impedance	4 Ohms	
DC resistance	3.4 Ohms	
VC diameter	25.5mm	1"
VC height		
Former	Kapton	
Layers	2	
Wire	Copper	
Inductance	0.21	
Xmax		
Magnet	86x15mm	3 3/8 x 9/16"
Magnet weight		
Flux density		
Gap height		
Net weight		

## PARAMETERS

Fs	64.77Hz
Vas	11.21 litres
Qts	0.94
Qes	1.08
Qms	7.50
Re	3.4 Ohms
Sd	141.03cm <sup>2</sup>
Cas	7.98E-0.8m <sup>5</sup> /N
Mas	75.67kg/m <sup>4</sup>
Ras	
Cms	401µm/N
Mms	15.05g
Rms	0.817kg/s
Ces	762.59mF
Les	7.92mH
Res	24.17 Ohms
BI	4.45 N/A
SPL	86.3dB

## KEY POINTS

### Woofers

- 1" (25.5mm) voice coil on Kapton former
- Dual layer voice coil
- Phase plug
- Polypropylene cone
- High rigidity metal basket
- Rain cover integrated in basket

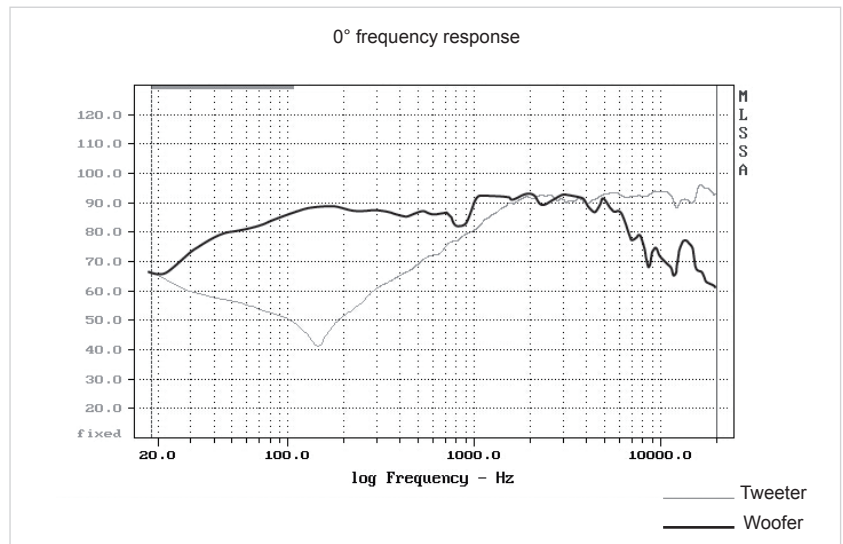
### Tweeter

- 1" (25.5mm) voice coil
- Neodymium magnet with ferrofluid
- Flush and surface mounting accessories

### Crossover

- 12 dB/octave highpass crossover

## FREQUENCY RESPONSE



## MECHANICAL DRAWING

