

Integration 130 VRS

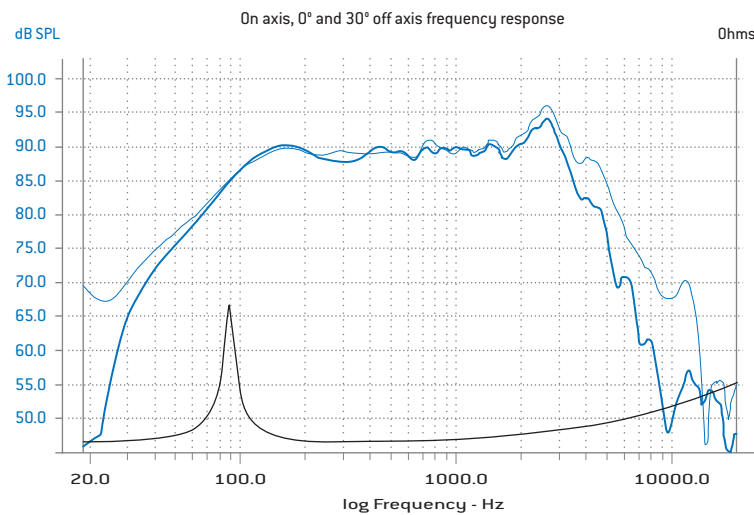


- Zamak chassis
- Polyglass cone, Butyl surround
- Neodymium magnet

SPECIFICATIONS

Nominal power	50W	
Maximum power	100W	
Sensitivity	91dB	
Cone	Polyglass	
Surround	Butyl	
Nom. impedance	4 Ohms	
DC resistance	2.8 Ohms	
VC diameter	32mm	1 1/4"
VC height	10mm	0 3/8"
Former	Kapton®	
Layers	2	
Wire	Copper	
Inductance	0.3mH	
Xmax	3mm	0 1/8"
Magnet d x h	-	
Magnet weight	-	
Flux density	1T	
Gap height	4mm	
Net weight	550g	1.21lb

FREQUENCY RESPONSE / IMPEDANCE



PARAMETERS

Fs	93,15Hz
Vas	3.04 l
Qts	0.657
Qes	0.7
Qms	10.7
Re	2.9 Ohms
Sd	95.03cm ²
Cas	2.16 E-8m ⁵ /N
Mas	135.09kg/m ⁴
Ras	7389.04 Ohms.ac
Cms	2.39 E-04m/N
Mms	12.2g
Rms	0.667kg/s
Ces	427.15mF
Les	6.83mH
Res	43.80 Ohms
BI	5.34N/A
SPL	91.68 dB/W/m

MECHANICAL DRAWING

Unit: mm

