

INTEGRATION ISS 570

2 way component

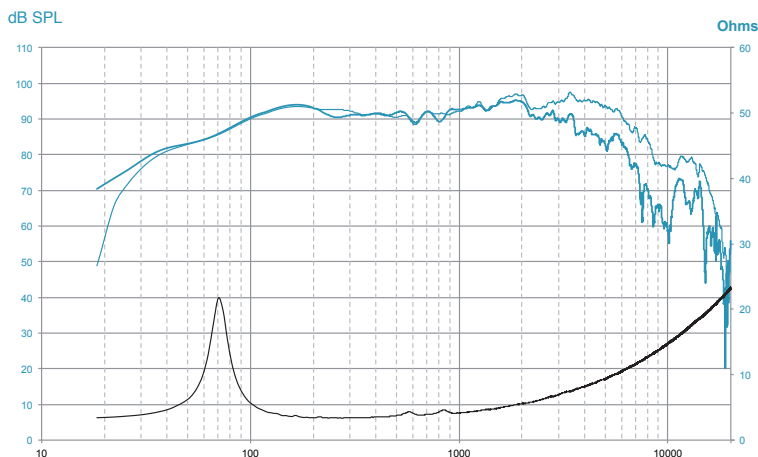


- Polyglass cone
- Reduced height

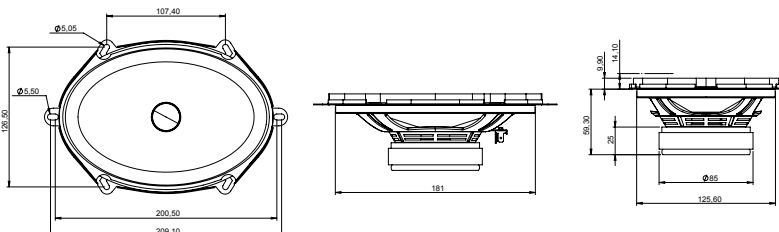
SPECIFICATIONS

Nominal power	60W	
Maximum power	120W	
Sensitivity (2,83V/1m)	94.1dB	
Cone	Polyglass	
Surround	Butyl	
Nom. impedance	4 Ohms	
DC resistance	2.83 Ohms	
VC diameter	25.5mm	1"
VC height	11mm	0 ^{7/16} "
Former	Kapton	
Layers	2	
Wire	Copper	
Inductance	0.11mH	
Xmax	3mm	0 ^{1/8} "
Magnet d x h	85 x 15mm	3 ^{1/3} x 0 ^{9/16} "
Magnet weight	190g	0.418 lb
Flux density	-	
Gap height	5mm	0 ^{3/16} "
Net weight	950g	2.094 lb

FREQUENCY RESPONSE/IMPEDANCE



MECHANICAL DRAWING



PARAMETERS

Fs	77.16Hz
Vas	9.51 l
Qts	0.81
Qes	0.9
Qms	8.07
Re	2.83 Ohms
Sd	153.94cm ²
Cas	6.77 E-08m ⁵ /NE-8m ⁵ /N
Mas	62.84kg/m ⁴
Ras	3774.860 Ohms.ac
Cms	286µm/N
Mms	14.89g
Rms	0.894kg/s
Ces	655.97mF
Les	6.49mH
Res	25.38 Ohms
BI	4.76N/A
SPL	88.7dB (Re)