SANWAY AUDIO
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2513NdU-16

8in Low Frequency Driver

Features

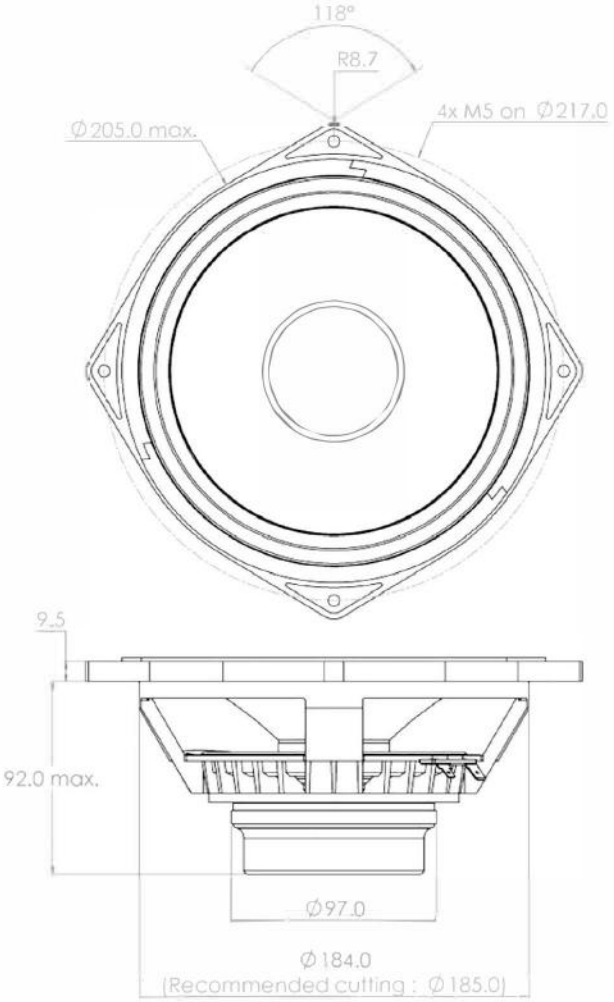
- Die Cast Aluminum Basket
- Neodymium Magnet
- 2in Voicecoil



Specifications	
Nominal Diameter	200mm (8in)
Nominal Power (AES)[1]	200W
Program Power[2]	400W
Sensitivity (1W/1m)[3]	97dB
Voice Coil Diameter	51mm (2in)
Magnet Material	Neodymium
Nominal Impedance	16Ω
Frequency Range	66 - 5000Hz

Thiele & Small Parameters	
Fs	66.4Hz
Qes	0.35
Qts	0.34
Qms	9.2
Re	10.0Ω
Sd	363cm²
Vas	18.5L
BxL	16.0Tm
Mms	22.7g
Le (1kHz)	0.85mH
Xmax (lin.)[4]	±2mm

Mounting Information	
Overall Diameter	234mm
Mounting Holes Diameter	4x M5
Bolt Circle Diameter	217mm
Baffle Cutout	185mm
Overall Depth	112mm
Net Weight	2.4kg



Notes: 1 2 hours test with pink noise (6dB crest) between Fs and 10Fs. Powar calculated on rated minimum impedance.
2 Program Power is defined as 3dB greater than the AES Power
3 RMS Voltage set to 2.83V at nominal impedance
4 Xmax is defined as (Hc - Hg)/2