

## **Features**

- Die Cast Aluminum Basket
- Neodymium Magnet
- 2.5in Voicecoil

Specifications	
Nominal Diameter	250mm (10in)
Nominal Power (AES) <sup>1</sup>	250W
Program Power <sup>2</sup>	500W
Sensitivity (1W/1m) <sup>3</sup>	97dB
Voice Coil Diameter	65mm (2.5in)
Magnet Material	Neodymium
Nominal Impedance	16Ω
Frequency Range	65 - 5000Hz

Thiele & Small Parameters	
Fs	64.5Hz
Qes	0.40
Qts	0.39
Qms	14.8
Re	10.6Ω
Sd	363cm <sup>2</sup>
Vas	28.4L
BxL	20.7Tm
Mms	40.0g
Le (1kHz)	1.1mH
Xmax (lin.)4	±2mm

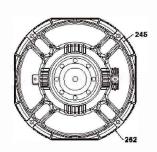
Mounting Information	
Overall Diameter	262mm
Mounting Holes Diameter	4x 8mm x 6,5mm
Bolt Circle Diameter	245mm
Baffle Cutout	233mm
Overall Depth	114mm
Net Weight	4.5kg

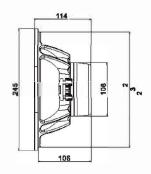
Notes: 1 2 hours test with pink noise (6dB crest) between Fe and 10Fs. Power calculated on rated minimum impedance.
2 Program Power is defined as 3dB greater than the AES Power
3 RMS Voitage set to 2.83V at nominal impedance
4 Xmax is defined as (Ho - Hg)/2

## 10NDL65-16

## **10in Low Frequency Driver**







Frequency response measured in free air

