

Link do produktu: <https://www.poweraudio.pl/dayton-audio-rss265hf-4-10-reference-hf-subwoofer-4-ohm-black-alu-cone-pe-295-460-p-2756.html>



# Dayton Audio RSS265HF-4 10" Reference HF Subwoofer 4 Ohm. Black alu. cone PE 295-460

|              |               |
|--------------|---------------|
| Cena         | 1 078,24 zł   |
| Dostępność   | Na zamówienie |
| Czas wysyłki | Do 4 dni      |
| Producent    | Dayton Audio  |

## Opis produktu

### Dayton Audio RSS265HF-4



#### Quick Overview:

The Dayton Audio Reference Series subwoofers take the quality and performance of the much acclaimed RS line into the subwoofer realm. The black anodized cone,

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rubber surround, and custom basket give this driver a unique, high-end look.

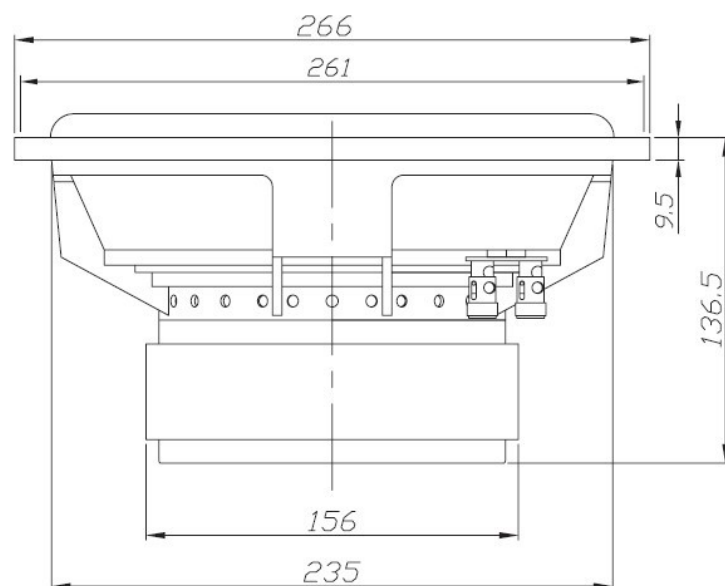
**Product Highlights:**

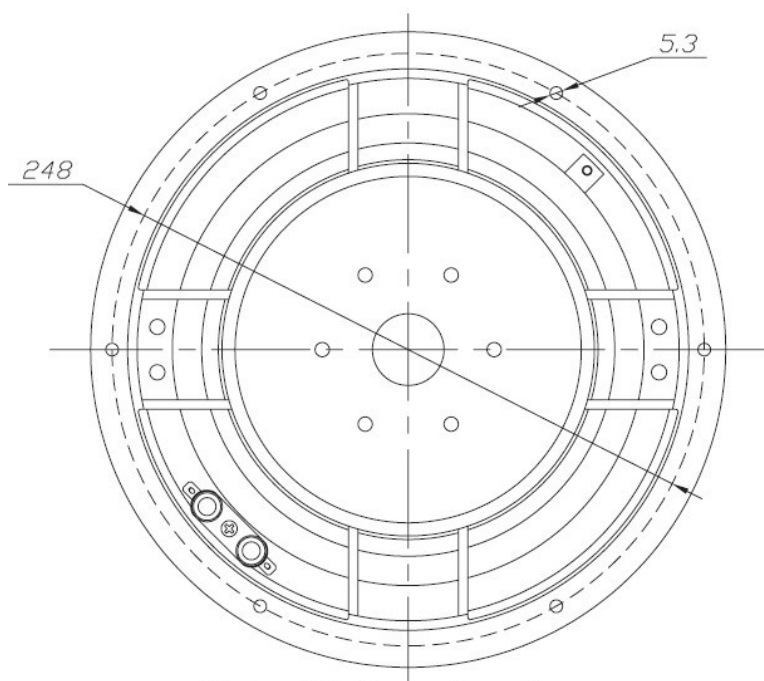
- Extensively vented motor eliminates compression and allows quiet excursion
- Lightweight black anodized aluminum cone for rigidity and lower moving mass
  - Suitable for sealed or vented enclosures
- Triple shorting ring motor for ultra-low distortion
  - 2-layer coil for reduced back EMF
- Highest quality materials throughout for long-lasting performance





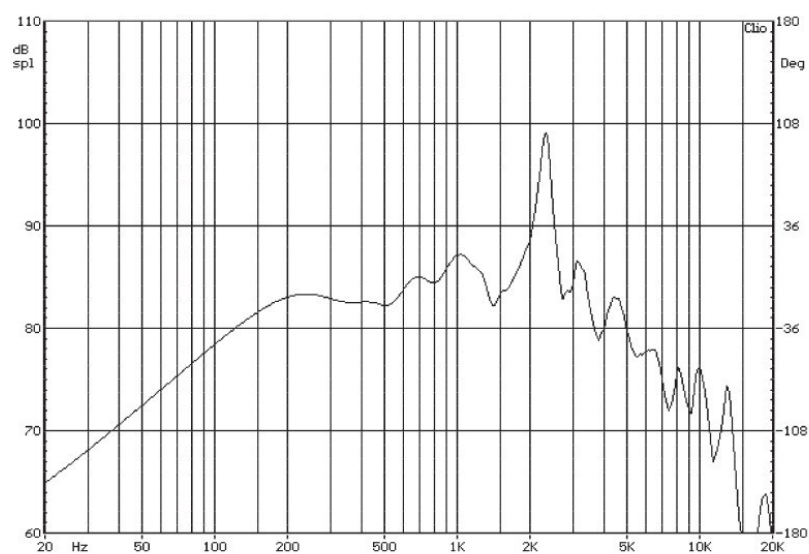
**Note: All dimensions in mm.**





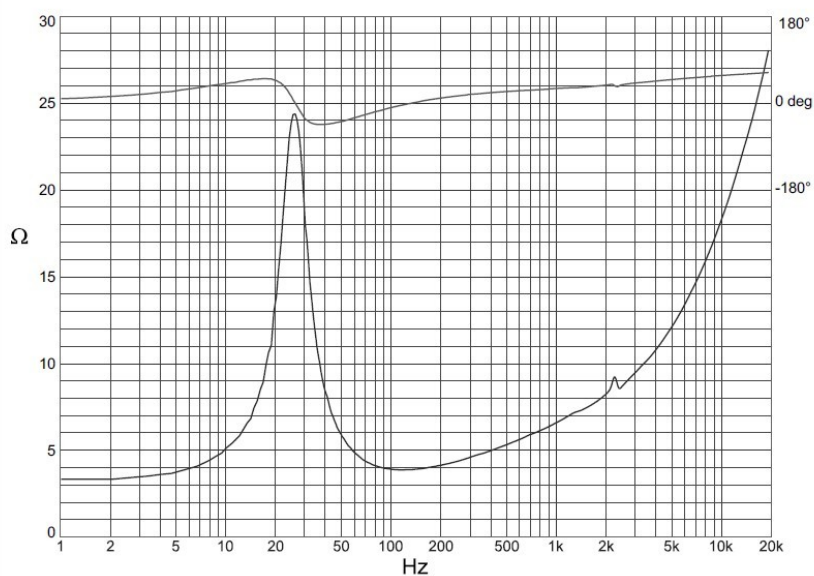
**Note: All dimensions in mm.**

## Frequency Response



**Note: Due to testing limitations, response below 200 Hz is not an actual representation.**

## Impedance/Phase



## Parameters

|                             |            |
|-----------------------------|------------|
| Impedance (Ω)               | 4          |
| Re (Ω)                      | 3.3        |
| Le (mH) @ 1 kHz             | 1.05       |
| Fs (Hz)                     | 26.2       |
| Qms                         | 3.26       |
| Qes                         | 0.51       |
| Qts                         | 0.44       |
| Mms (g)                     | 145.9      |
| Cms (mm/N)                  | 0.25       |
| Sd (cm²)                    | 356.3      |
| Vd (cm³)                    | 438.3      |
| BL (Tm)                     | 12.48      |
| VAS (liters)                | 45.0       |
| XMAX (mm)                   | 12.3       |
| VC Diameter (mm)            | 64         |
| SPL (dB@1W/1m)              | 84.0       |
| RMS Power Handling (w)      | 350        |
| Usable Frequency Range (Hz) | 22 - 1,000 |