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Link do produktu: <https://www.poweraudio.pl/scan-speak-membrana-pasywna-30w0-00-00-p-2720.html>



## Scan Speak Membrana Pasywna 30W/0-00-00

|      |                  |
|------|------------------|
| Cena | <b>799,99 zł</b> |
|------|------------------|

|              |                 |
|--------------|-----------------|
| Czas wysyłki | <b>Do 3 dni</b> |
|--------------|-----------------|

|           |                   |
|-----------|-------------------|
| Producent | <b>Scan Speak</b> |
|-----------|-------------------|

### Opis produktu

**SCAN SPEAK**

**30W/0-00-00**

**Membrana pasywna idealna do zastosowania z głośnikiem Scan Speak 30W/4558T00.**

**Po zastosowaniu membrany bas staje się niski z dużą potęgą i nabiera dużej dynamiki.**

**Zapytaj o rabat przy zakupie głośnika wraz z membraną:**

**Scan Speak 30W/0-00-00**  
**+**  
**Scan Speak 30W/4558T00**



#### T-S Parameters

|                               |                     |
|-------------------------------|---------------------|
| Resonance frequency [fs]      | 9.5 Hz              |
| Mechanical Q factor [Qms]     | 14                  |
| Electrical Q factor [Qes]     | -                   |
| Total Q factor [Qts]          | -                   |
| Force factor [Bl]             | - Tm                |
| Mechanical resistance [Rms]   | 1.84 kg/s           |
| Moving mass [Mms]             | 435 g               |
| Suspension compliance [Cms]   | 0.65 mm/N           |
| Effective diaph. diameter [D] | 244 mm              |
| Effective piston area [Sd]    | 466 cm <sup>2</sup> |
| Equivalent volume [Vas]       | 200 l               |
| Sensitivity (2.83V/1m)        | - dB                |
| Ratio Bl/√Re                  | - N/√W              |
| Ratio fs/Qts                  | - Hz                |

#### Notes:

IEC specs. refer to IEC 60268-5 third edition.  
All Scan-Speak products are RoHS compliant.  
Data are subject to change without notice.  
Datasheet updated: February 22, 2011.

#### Electrical Data

|                            |      |
|----------------------------|------|
| Nominal impedance [Zn]     | - Ω  |
| Minimum impedance [Zmin]   | - Ω  |
| Maximum impedance [Zo]     | - Ω  |
| DC resistance [Re]         | - Ω  |
| Voice coil inductance [Le] | - mH |

#### Power Handling

|                                |     |
|--------------------------------|-----|
| 100h RMS noise test (IEC 17.1) | - W |
| Long-term max power (IEC 17.3) | - W |

#### Voice Coil and Magnet Data

|                     |         |
|---------------------|---------|
| Voice coil diameter | - mm    |
| Voice coil height   | - mm    |
| Voice coil layers   | -       |
| Height of gap       | - mm    |
| Linear excursion    | ± - mm  |
| Max mech. excursion | ± 28 mm |
| Unit weight         | 1.4 kg  |

