Link do produktu: https://www.poweraudio.pl/scan-speak-automotive-16w4434g00-p-3210.html



## Scan Speak Automotive 16W/4434G00

Cena	479,99 zł
Dostępność	Dostępność - 3 dni
Czas wysyłki	Do 24 godziny
Producent	Scan Speak

## Opis produktu

## 16W/4434G00

The Discovery series offer traditional design, superior sound, a solid construction, and a wide range of variants. Combining these elements - plus a wealth of technical features and finesses - it gives our customers the possibility of acquiring a tailormade Scan-Speak solution with very good performance at a reasonable low price point! .



## **KEY FEATURES:**

- Optimized for Car Use
   Aluminium Die cast Basket
   Black Coated NRSC Fibre Glass Cone

**Electrical Data** 

EURO-DIN mounting flange
 Shallow mounting dimention
 Low Loss Suspension, with Rubber Surround

T-S Parameters	
Resonance frequency [fs]	55 Hz
Mechanical Q factor [Qms]	3.06
Electrical Q factor [Qes]	0.56
Total Q factor [Qts]	0.48
Force factor [BI]	4.8 Tm
Mechanical resistance [Rms]	1.41 kg/s
Moving mass [Mms]	12.5 g
Compliance [Cms]	0.67 mm/N
Effective diaph. diameter [D]	131 mm
Effective piston area [Sd]	138 cm <sup>2</sup>
Equivalent volume [Vas]	17.91
Sensitivity (2.83V/1m)	90.5 dB
Ratio BI/√Re	2.77 N/√W
Ratio fs/Qts	116 Hz

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: November 21, 2011.

Nominal impedance [Zn]	4 Ω
Minimum impedance [Zmin]	3.8 Ω
Maximum impedance [Zo]	19.4 Ω
DC resistance [Re]	3 Ω
Voice coil inductance [Le]	0.35 mH
Power Handling	
100h RMS noise test (IEC 17.1) Long-term max power (IEC 17.3)	
Long-term max power (IEC 17.3)  Voice Coil & Magnet Data	
Long-term max power (IEC 17.3)	40 W - W
Long-term max power (IEC 17.3)  Voice Coil & Magnet Data	- W
Long-term max power (IEC 17.3)  Voice Coil & Magnet Data  Voice coil diameter	- W
Long-term max power (IEC 17.3)  Voice Coil & Magnet Data  Voice coil diameter  Voice coil height	- W 32 mm 12 mm
Long-term max power (IEC 17.3)  Voice Coil & Magnet Data  Voice Coil diameter  Voice coil height  Voice coil layers	32 mm 12 mm 2 4 mm
Long-term max power (IEC 17.3)  Voice Coil & Magnet Data  Voice coil diameter  Voice coil height  Voice coil layers  Height of gap	- W 32 mm 12 mm

