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Link do produktu: https://www.poweraudio.pl/scan-speak-discovery-d2604-830000-glosnik-wysokotonowy-p-2279.html



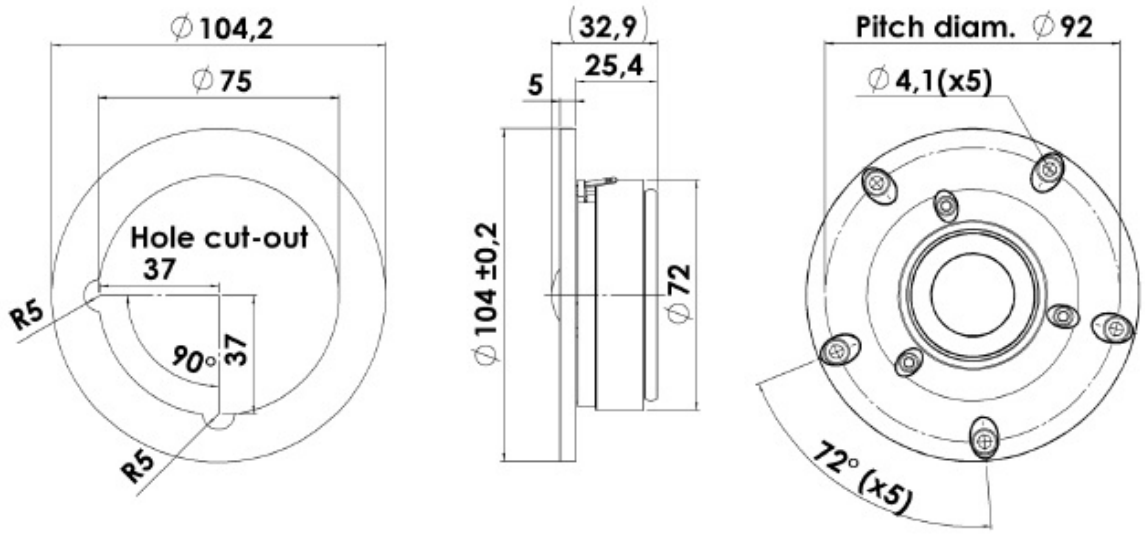
Scan Speak Discovery D2604-830000 Głośnik wysokotonowy

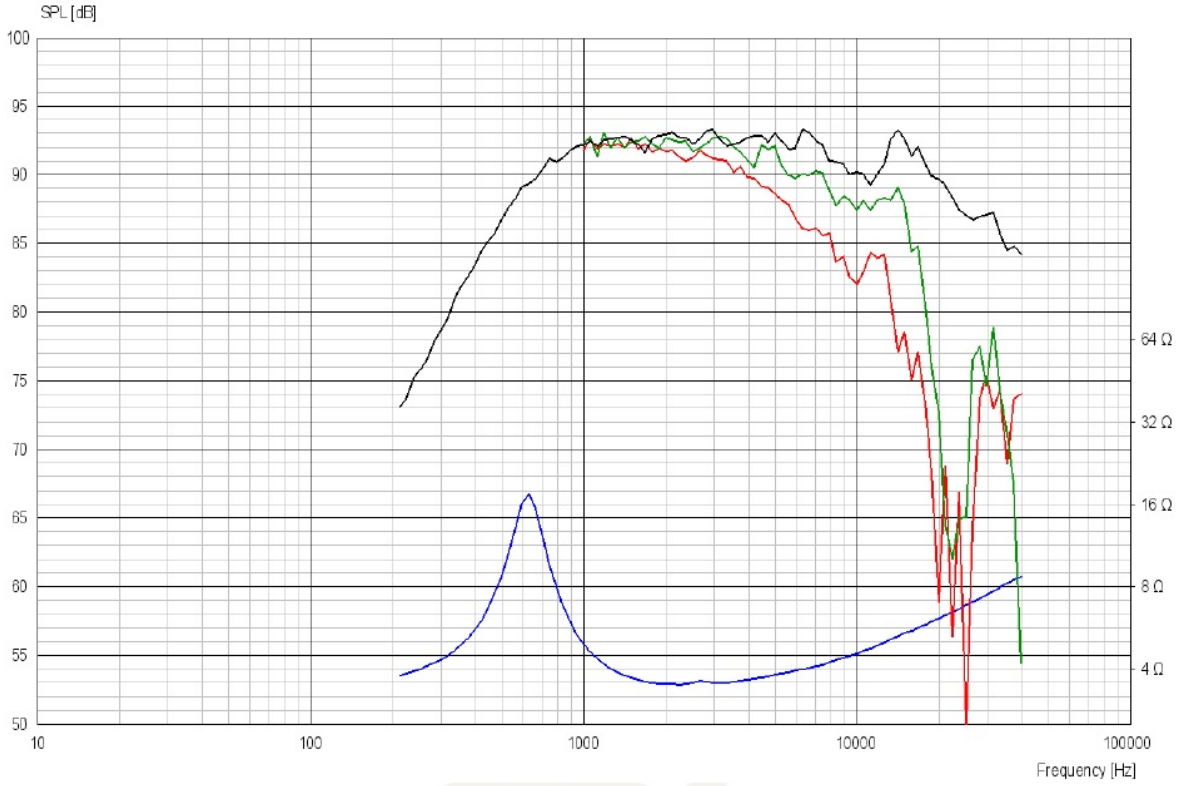
Cena	**199,99 zł**
Czas wysyłki	**Do 24 godziny**
Producent	**Scan Speak**

Opis produktu

Głośnik jest kontynuacją serii Vifa DX25TG05-04.




∅104,2
∅75
Hole cut-out
37
R5
90°
37
R5
32,9
25,4
5
∅104 ±0,2
∅72
Pitch diam. ∅92
∅4,1(x5)
72° (x5)


SPL [dB]
100
95
90
85
80
75
70
65
60
55
50
10
100
1000
10000
100000
Frequency [Hz]
64 Ω
32 Ω
16 Ω
8 Ω
4 Ω

T-S Parameters	
Resonance frequency [fs]	630 Hz
Mechanical Q factor [Qms]	3.46
Electrical Q factor [Qes]	1.02
Total Q factor [Qts]	0.79
Force factor [Bl]	2.2 Tm
Mechanical resistance [Rms]	0.48 kg/s
Moving mass [Mms]	0.42 g
Suspension compliance [Cms]	0.15 mm/N
Effective diaph. diameter [D]	32 mm
Effective piston area [Sd]	8 cm²
Equivalent volume [Vas]	0.01 l
Sensitivity (2.83V/1m)	92.1 dB
Ratio Bl/√Re	1.31 N/√W
Ratio fs/Qts	800 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]	4 Ω
Minimum impedance [Zmin]	3.7 Ω
Maximum impedance [Zo]	12.3 Ω
DC resistance [Re]	2.8 Ω
Voice coil inductance [Le]	0.04 mH

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

*Filter: 2. order HP Butterworth, 2.5 kHz

Voice Coil and Magnet Data	
Voice coil diameter	26 mm
Voice coil height	2 mm
Voice coil layers	2
Height of gap	2.5 mm
Linear excursion	± 0.3 mm
Max mech. excursion	± 1.6 mm
Unit weight	0.5 kg