Dane aktualne na dzień: 14-11-2026 03:56

Link do produktu: https://www.poweraudio.pl/sb-acoustics-satori-mr13pnw-4-p-5561.html



SB Acoustics SATORI MR13PNW-4

Cena	**792,41 zł**
Czas wysyłki	**Do 3 dni**
Kod producenta	**060-2011**
Producent	**SB Acoustics**

Opis produktu

SB ACOUSTICS

satori™

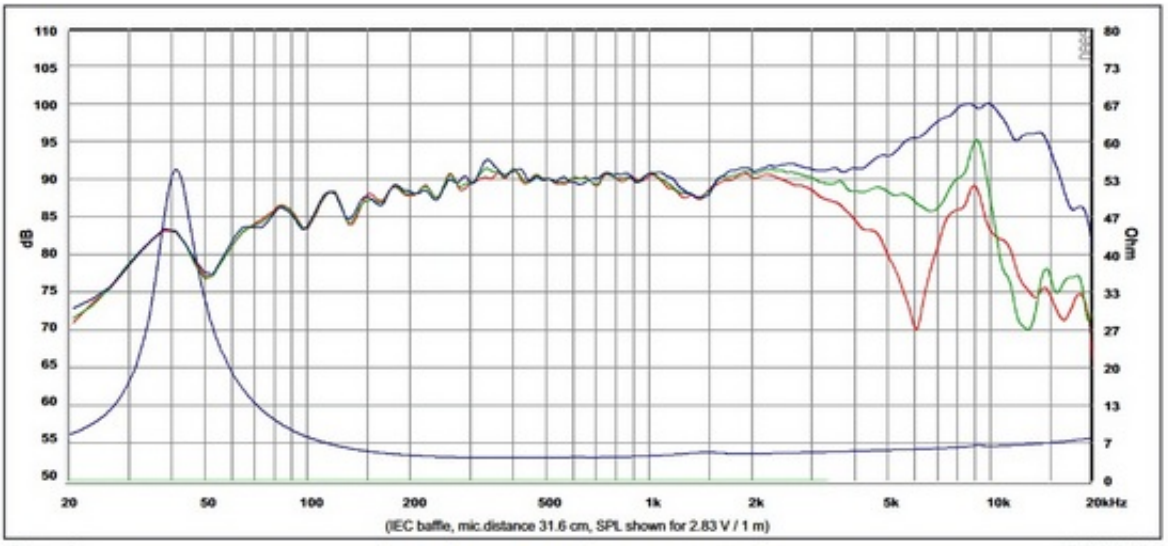
SATORI

MR13PNW-4



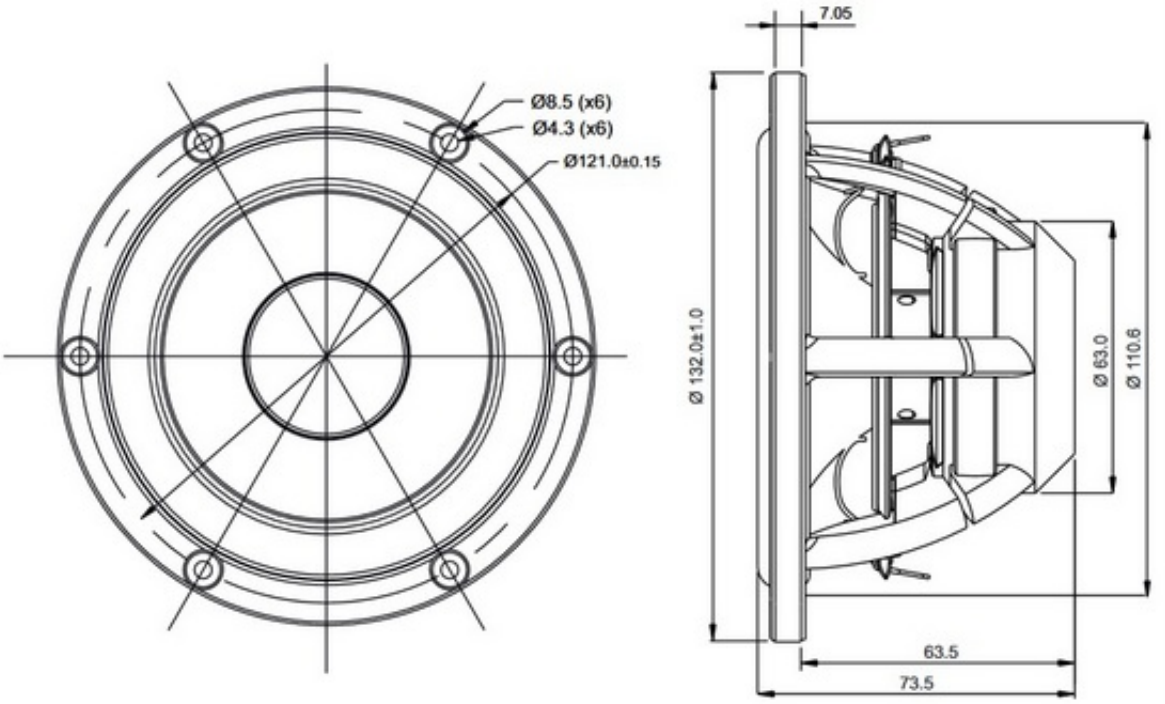


- **Vented aerodynamic cast aluminium chassis for optimum strength and low compression**
- **Proprietary cone material with EGYPTIAN PAPYRUS fibres made in-house**
- **Soft low damping rubber surround for optimum transient response**
- **Advanced BIMAX spider for improved linearity**
- **Powerful optimized low distortion neodymium motor system**
- **Non-conducting fibre glass voice coil former for minimum damping**
- **Extended copper sleeve on pole piece for low inductance and reduced distortion**
- **CCAW voice coil for reduced moving mass**
- **Long life silver lead wires attached 180° apart for improved stability**
- **Vented pole piece and coil former for reduced compression**
- **High piston to chassis diameter ratio**
- **Gasket and bolt hole protrusions for reduced coupling to speaker cabinet**



Nominal Impedance	4 Ω	Free air resonance, Fs	41 Hz
DC resistance, Re	3.3 Ω	Sensitivity (2.83 V/1m)	91 dB
Voice coil inductance, Le	0.11 mH	Mechanical Q-factor, Qms	2.8
Effective piston area, Sd	70 cm^2	Electrical Q-factor, Qes	0.25
Voice coil diameter	30.5 mm	Total Q-factor, Qts	0.23
Voice coil height	11 mm	Moving mass incl. air, Mms	5.4 g
Air gap height	5 mm	Force factor, Bl	4.3 Tm
Linear coil travel (p-p)	6 mm	Equivalent volume, Vas	19.4 liters
Magnetic flux density	1.08 T	Compliance, Cms	2.79 mm/N
Magnet weight	0.1 kg	Mechanical loss, Rms	0.5 kg/s
Net weight	0.78 kg	Rated power handling*	30 W

* IEC 268-5, high-pass Butterworth, 200 Hz, 12 dB/oct.


Ø8.5 (x6)
Ø4.3 (x6)
Ø121.0±0.15
7.05
Ø 132.0±1.0
Ø 63.0
Ø 110.6
63.5
73.5