

Products

- » New products
- » Fullrange Systems
- » Woofers
- » Bass Midranges
- » Cone Midranges
- » Dome Midranges
- » Horn Midranges
- » Dome Tweeters
- » CP 13 - 4 Ohm
- » DSM 25 FFL - 8 Ohm
- » DT 94 - 4 Ohm
- » DT 94 - 8 Ohm
- » DTW 72 - 8 Ohm
- » G 20 SC - 8 Ohm
- » G 25 FFL - 8 Ohm
- » KE 25 SC - 8 Ohm
- » SC 10 N - 8 Ohm
- » SC 5 - 8 Ohm
- » Horn Tweeters
- » Cone Tweeters
- » Coaxial Speakers
- » Miniature Speakers
- » Magnetically Shielded Speakers
- » Waterproof Speakers
- » Ceiling Speakers
- » Re-Entrant Horn Speakers
- » Slim Column Systems
- » Cabinet-housed speakers
- » PA Speakers
- » Structure-borne drivers
- » Crossovers
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SC 10 N - 8 Ohm

Art. No. 8011



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Any questions?

Similar Products

- » DSM 25 FFL - 8 Ohm
- » G 25 FFL - 8 Ohm
- » KE 25 SC - 8 Ohm

Used in / Accessories:

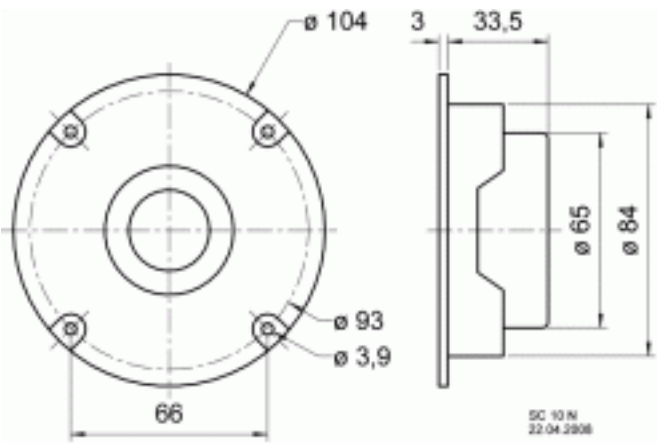
- » CENTER 130
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Technical Data

Nominal impedance Z	8 Ohm
Frequency response	1000–20000 Hz
Mean sound pressure level	90 dB (1 W/1 m)
Opening angle (-6 dB)	109°/8000 Hz
Resonance frequency fs	1700 Hz
Magnetic induction	1.3 T
Magnetic flux	210 µWb
Height of front pole-plate	2.5 mm
Voice coil diameter	25 mm
Height of winding	2 mm
Cutout diameter	85 mm
Net weight	0.55 kg
D.C. resistance Rdc	6.9 Ohm
Effective piston area Sd	5 cm²
Dynamically moved mass Mms	0.1 g
Inductance of the voice coil L	0.04 mH
Peak power handling with high pass	150 W (12 dB/Okt.; 4000 Hz)
Nominal power handling with high pass	100 W (12 dB/Okt.; 4000 Hz)

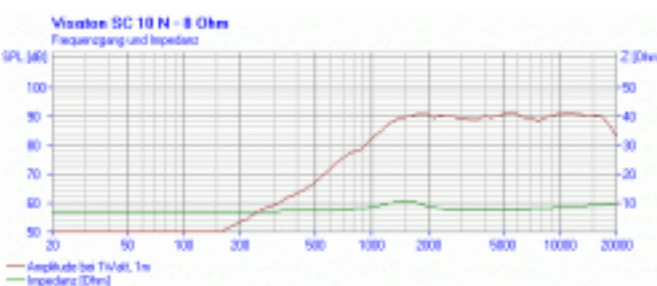
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Sketch



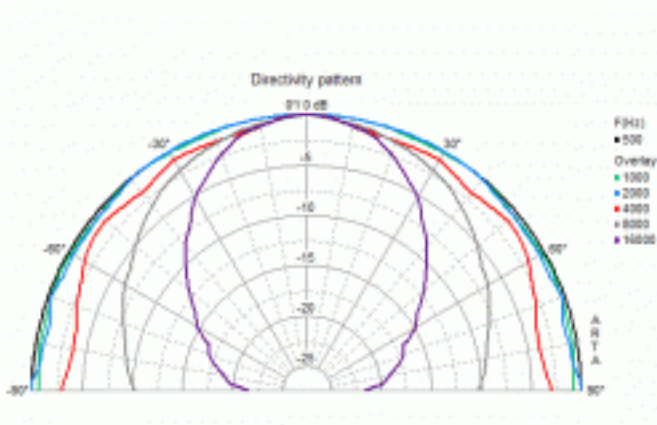
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Frequency- and impedance response



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Directivity pattern



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