

8 cm Breitbandlautsprecher / 3.3" Fullrange Speakers

Art. No. 8028 – 8 Ω **F 8 SC**

Magnetisch abgeschirmter 8 cm (3.3") Breitbandlautsprecher mit ausgeglichenem Frequenzgang. Besonders geeignet für kleine Multi-Media-Boxen. Sehr gutes Preis-Leistungs-Verhältnis.

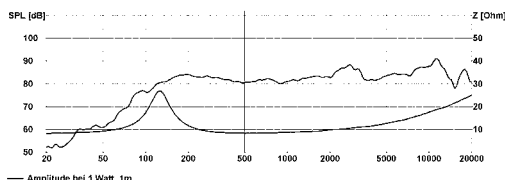
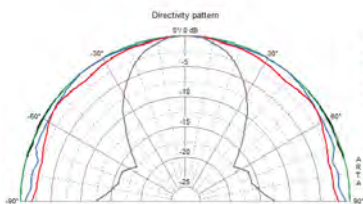
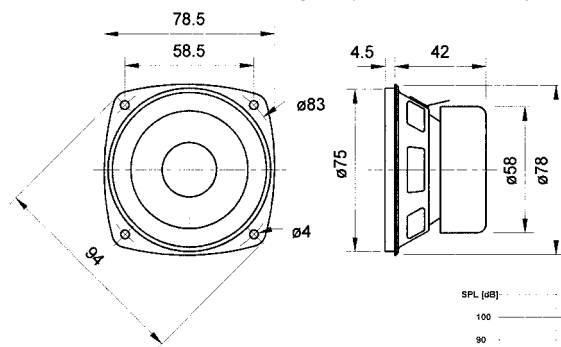
Bestückung: NANO SAT MK II, Vox 80.

Zubehör: Schutzgitter (Art. No. 1138, 4634)

Magnetically shielded 8 cm (3.3") full-range driver with balanced frequency response. Particularly suitable for smaller multimedia applications. Very good value for money.

Applied to: NANO SAT MK II, Vox 80.

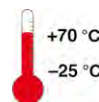
Accessories: Protective grille (Art. No. 1138, 4634)



Art. No. 4634 *)



Art. No. 1138 *)



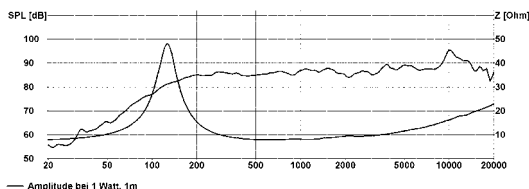
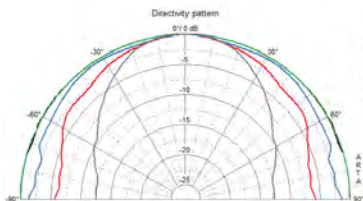
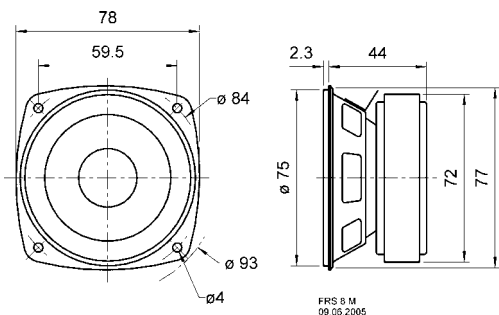
Art. No. 2001 – 8 Ω **FRS 8 M**

8 cm (3.3") HiFi-Breitbandlautsprecher mit starkem Magnetantrieb und hohem Schalldruckpegel. Besonders geeignet für Schallzeilen und kleine Bassreflex-Lautsprecher, z.B. in Mini-Sub-Sat-Systemen.

Zubehör: Schutzgitter (Art. No. 1138, 4634)

8 cm (3.3") HiFi full-range driver with high force factor and good sensitivity. Special developed for use in column-speakers and small bass-reflex-cabinets, e.g. in miniature subwoofer/ satellite-systems.

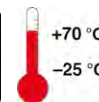
Accessories: Protective grille (Art. No. 1138, 4634)



Art. No. 4634 *)



Art. No. 1138 *)



		F 8 SC	FRS 8 M
Nenn-/Musikbelastbarkeit	Rated/maximum power	20 W / 30 W	30 W / 50 W
Impedanz	Impedance	8 Ω	8 Ω
Übertragungsbereich (–10 dB)	Frequency response (–10 dB)	80–15000 Hz	100–20000 Hz
Mittlerer Schalldruckpegel	Mean sound pressure level	82 dB (1 W/1 m)	88 dB (1 W/1 m)
Grenzauslenkung x _{max}	Excursion limit x _{max}	± 2,5 mm	± 2,5 mm
Resonanzfrequenz	Resonance frequency	125 Hz	125 Hz
Obere Polplattenhöhe	Height of front pole-plate	3 mm	3 mm
Schwingspuldurchmesser	Voice coil diameter	20 mm Ø	20 mm Ø
Wickelhöhe	Height of winding	4,5 mm	4 mm
Schallwandöffnung	Cutout diameter	76 mm Ø	75 mm Ø
Gewicht netto	Net weight	0,25 kg	0,5 kg

Weitere Daten Seiten 184–185 / for further data see pages 184–185

*) Details und Zeichnungen siehe Seite 175–179 / Details and drawings see page 175–179