SC 10 N

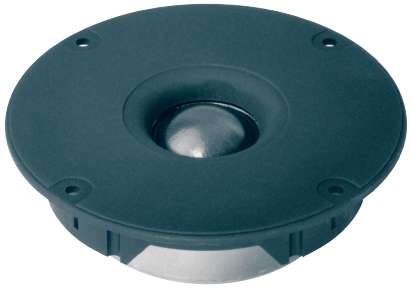
Art. No. 8011 – 8 Ω

Magnetisch abgeschirmte 25 mm (1“) Gewebekalotte für den Hochtonbereich ab 3000 Hz. Linearer Frequenzgang durch spezielle Kalottenbeschichtung und hohe Belastbarkeit durch ferrofluidgekühlte Schwingspule. Zusammen mit dem abgeschirmten Tiefmittelton-Chassis SC 13 besonders geeignet für den Einsatz in mittelgroßen 2-Weg-Kombinationen für Surround-Centerlautsprecher und Multi-Media-Boxen.

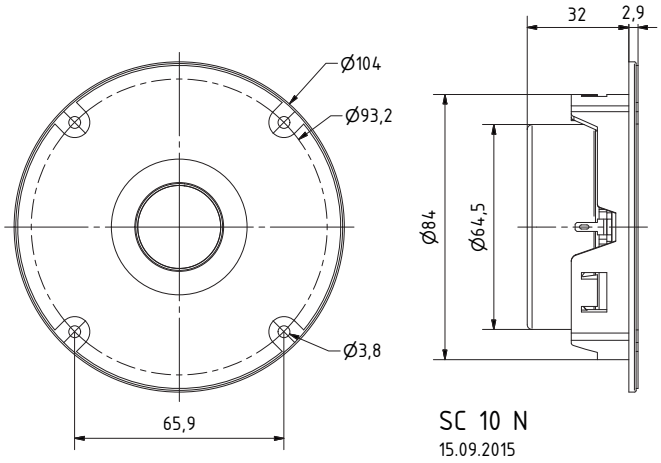
Bestückung: Bijou 170 Light, Clou, Topas Light.

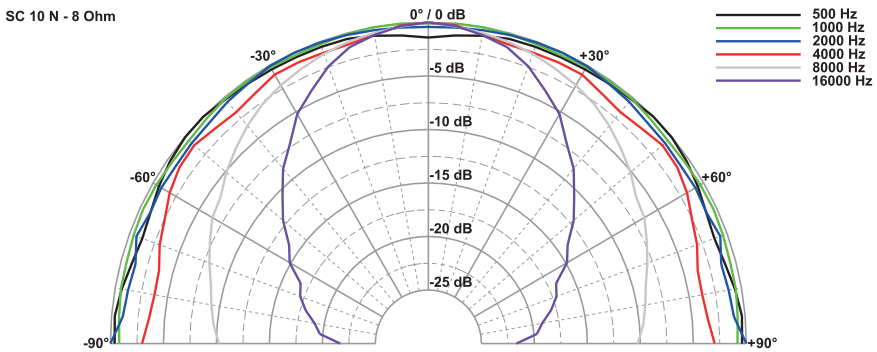
Magnetically shielded 25 mm (1“) fabric dome driver *for the highrange above 3000 Hz. Linear frequency response due to special dome coating and ferrofluid-cooled voice-coil for high power handling. Suitable for shielded medium sized 2-way combinations for surround center speakers and multi media systems in conjunction with the shielded low-midrange driver SC 13.*

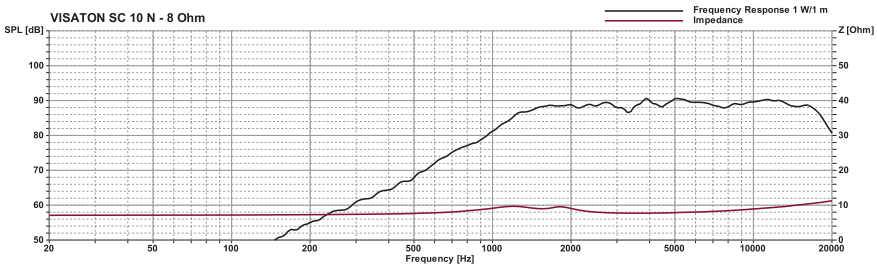
Applied to: *Bijou 170 Light, Clou, Topas Light.*



geschirmt
shielded







Technische Daten / *Technical Data*

Nennbelastbarkeit *Rated power*	100[1] W; 50[2] W
Musikbelastbarkeit *Maximum power*	150[1] W; 80[2] W
Impedanz *Impedance*	8 Ω
Übertragungsbereich (–10 dB) *Frequency response (–10 dB)*	1000–20000 Hz
Mittlerer Schalldruckpegel *Mean sound pressure level*	90 dB (1 W/1 m)
Resonanzfrequenz *Resonant frequency*	1700 Hz
Obere Polplattenhöhe *Height of front pole-plate*	2,5 mm
Schwingspulendurchmesser *Voice coil diameter*	25 mm Ø
Wickelhöhe *Height of winding*	2 mm
Schallwandöffnung *Cut-out diameter*	85 mm Ø
Anschluss *Terminal*	4,8 x 0,8 mm (+)/2,8 x 0,8 mm (–)
Gewicht netto *Net weight*	0,41 kg

[1] über Frequenzweiche 12 dB/Okt. ab mind. 4000 Hz /
via crossover network 12 dB/Oct. as of 4000 Hz
[2] über Frequenzweiche 12 dB/Okt. ab mind. 2000 Hz /
via crossover network 12 dB/Oct. as of 2000 Hz

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FR 8 WP BLACK 8 OHM K 36 WP - 8 OHM 2909 8006