



## SPH-135C

Order No.: 10.2310

**EUR 109,90**

RRP \*

### PRODUCTINFOS

#### Hi-fi bass-midrange speaker, 50 W, 8 $\Omega$

- Well-approved high-end bass-midrange speaker
- Parameters for deep bass reproductions
- Very long excursion
- Speaker for slimline 2-way column speaker systems with an astonishingly low fundamental bass and high level stability

#### High-Tech Speakers

With carbon fibre cone, diecast basket and drilled pole core with convincing bass and midrange characteristics, too.

### TECHNICAL SPECIFICATIONS

Impedance (Z)	8 $\Omega$
Operating voltage	
Frequency range	f3-8,000 Hz
Resonant frequency (fs)	40 Hz
Rec. crossov. frequ. (fmax.) (12 dB/oct.)	
Music power (P <sub>MAX</sub> )	80 W <sub>MAX</sub>
Power rating (P <sub>RMS</sub> )	50 W <sub>RMS</sub>
Sensitivity	88 dB
Max. rated SPL	-
Max. voltage	-
Radiation angle	-
Suspension compl. (Cms)	1.35 mm/N
Moving mass (Mms)	12 g
Mech. Q factor (Qms)	4.48
Electr. Q factor (Qes)	0.43
Total Q factor (Qts)	0.39
Equivalent volume (Vas)	17 l
DC resistance (Re)	6 $\Omega$
Force factor (BxL)	6.5 Tm
Voice coil induct. (Le)	0.75 mH
Voice coil diameter	35.5 mm
Voice coil former	Kapton
Linear excursion (X <sub>MAX</sub> )	$\pm 3.5$ mm
Eff. cone area (Sd)	95 cm <sup>2</sup>
Magnet weight	500 g
Magnet diameter	
Mounting cutout	-
Mounting depth	-
Mounting hole diameter	
Hole spacing X	
Hole spacing Y	
Dimensions	-
Outside diameter	
Width	
Height	
Depth	

Admiss. ambient temp.

Weight 1.5 kg

Quantity

\* **Important Notice:** The retail prices shown here are non-binding recommendations that retailers can charge their customers. They are not part of any specific offer or advertisement. These prices include all charges as well as VAT, but do not cover any additional delivery and shipping costs. Our latest price lists for the retail market include all applicable delivery and payment terms for retailers.