



# **SPH-135/AD**

Order No.: 10.1850

## **Price upon request**

## **PRODUCTINFOS**

### Hi-fi bass-midrange speaker, 40 W, 8 $\Omega$

- Carbonised cone of high rigidity, but with very good inside damping
- Flat wire coil
- Optimised transient response
- For any bass-midrange application in compact speakers and as high-performance midrange speaker

## **TECHNICAL SPECIFICATIONS**

## SPH-135/AD



#### **SPH-135/AD**

2.14 mm/N Suspension compl. (Cms) Moving mass (Mms) 7.8 g Mech. Q factor (Qms) 3.40 Electr. Q factor (Qes) 0.42 0.37 Total Q factor (Qts) Equivalent volume (Vas) 26 I DC resistance (Re) 5.5 Ω 5.0 Tm Force factor (BxL) Voice coil induct. (Le) 0.47 mH Voice coil diameter Ø 25.5 mm Voice coil former Kapton Linear excursion  $(X_{MAX})$ ± 1.75 mm Eff. cone area (Sd) 95 cm<sup>2</sup> Magnet weight 380 g

Eff. cone area (Sd) 95 cm²

Magnet weight 380 g

Magnet diameter Ø 100 mm

Mounting cutout Ø 121 mm

Mounting depth 64 mm

Dimensions 135 x 135 x 70 mm

Width 135 mm
Height 135 mm
Depth 70 mm
Admiss. ambient temp. 0-40 °C
Weight 1.1 kg
Sales unit 1
Type of speaker 5.5"