

SYSTEM **diECi**

DSK 130 **120 Watt**



Technical Specifications

Component	2 way system	
Size	DV 130 woofer	130 mm (5 ^{1/4})
	DT 16 tweeter	15 mm (19/32")
Power Handling (Watt)	peak	120
	continuous program	60
Impedance	Ohm	4
Frequency response	Hz	60-21k
Sensitivity	dB/SPL	91
Outer diameter	mm	130
Mounting hole diameter	mm	119
Magnet size	mm	70
Total depth	mm	56
Mounting depth	mm	52
Weight of one component	kg	0,555
Woofer voice coil diameter	mm	25

DV 130 Electro-Acoustic Parameters

D	mm	104
Xmax	mm	2
Re	ohm	3,2
Fs	Hz	65
Le	mH@1kHz	0,56
Le	mH@10kHz	0,17
Vas	lit	8,76
Cms	mm/N	0,94
Mms	gr	6,3
BL	T-m	3,61
Qts		0,59
Qes		0,63
Qms		8,96
Spl (1m/2,83V)	dB	91



Compact **SIZE**

DT 16

- 1 Mylar dome tweeter.
- 2 15mm ø, ultra-light ferrofluid-cooled mobile voice coil.
- 3 High energy neodymium magnet.
- 4 Support with accessories for external or embedded mounting.

DV 130

- 1 Low carbon content plates for maximum magnetic permeability and high heat dissipation.
- 2 Large motor assembly for mobile voice coil control.
- 3 Pure copper voice coil, wound on paper former, for maximum lightness.
- 4 Copper-covered central pole; it provides extremely linear impedance and allows to easily drive the speaker.
- 5 Water-repellent treated paper cone.
- 6 "V" cone, for best off-axis response, clear mid-high frequency detail and powerful bass.
- 7 DIN size basket protected by abrasion-proof dust paint.
- 8 Gold-plated, high current terminals.
- 9 Silver-plated lead wires for maximum reliability and conductivity.
- 10 High density rubber surround, glued with heat-resistant adhesive.
- 11 Foam surround, glued with heat-resistant adhesive.
- 12 Butyl rubber protective ring, against crashes and abrasions.
- 13 Epoxy glue for basket and motor system perfect coupling.

*Grille included

DX 200 / DX 100

