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# COAX ENERGY

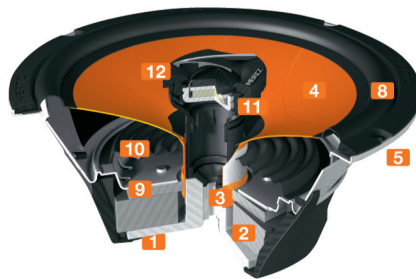
## ECX 130 100 Watt



### Technical Specifications

<b>Component:</b>	2W Coaxial	
<b>Size</b>	mm	Woofer 130 (5 <sup>1/4</sup> ) Tweeter 20 (3/4 <sup>1/4</sup> )
<b>Power Handling (Watt)</b>	peak continuous program	100 50
<b>Impedance</b>	Ohm	4
<b>Frequency response</b>	Hz	65 - 23K
<b>Sensitivity</b>	dB/SPL	91
<b>Outer diameter</b>	mm	130
<b>Mounting hole diameter</b>	mm	120
<b>Magnet size</b>	mm	80
<b>Total depth</b>	mm	73
<b>Mounting depth</b>	mm	56
<b>Weight of one component</b>	Kg	0,794
<b>Voice coil diameter</b>	mm	25

- 1 Low carbon content plates for maximum magnetic permeability and high heat dissipation.
- 2 Large motor assembly provides excellent voice coil control.
- 3 Pure copper voice coil wound on aluminium former, for very good thermal and mechanical capacity.
- 4 Water-repellent treated paper cone.
- 5 DIN size basket coated with scratch-proof, corrosive-resistant material.
- 6 Tin-plated, high current terminals.
- 7 Silver-plated lead wires for maximum reliability and conductivity.
- 8 High density rubber surround, glued with heat-resistant adhesive.
- 9 Epoxy glue for basket and motor system provides perfect coupling.
- 10 Curve memory Nomex spider for consistent, reliable performance.
- 11 Tetolon dome tweeter with high energy REN Neodymium magnet; the highest possible efficiency in a coaxial speaker with excellent off-axis dispersion and high frequency extension.
- 12 RHFC™, Rotary High Frequency Contour; adjustable for perfect off-axis dispersion and frequency response. Incredible high frequency performance from any listening position.



### Electro-Acoustic Parameters

<b>D</b>	mm	110
<b>Xmax</b>	mm	3
<b>Re</b>	Ohm	2,9
<b>Fs</b>	Hz	94
<b>Le</b>	mH@1kHz	0,52
<b>Le</b>	mH@10kHz	0,07
<b>Vas</b>	lit	4,60
<b>Mms</b>	gr	8
<b>Cms</b>	mm/N	0,36
<b>BL</b>	T-m	3,63
<b>Qts</b>		0,88
<b>Qes</b>		1,03
<b>Qms</b>		6,22
<b>Spl (1m/2,83V)</b>	dB	91

