

# 8X400

Midrange / Full-Range

400W



Technical Specifications		
<b>Size</b>	mm (in)	200 (8)
<b>Power Handling</b>	W Peak	400
	W Continuous	200
<b>Nominal Impedance</b>	Ohm	8 or 4
<b>Frequency Response</b>	Hz	100-10K
<b>Sensitivity</b>	dB/SPL	97
<b>Voice Coil Diameter</b>	mm (in)	38 (1.5)
<b>VC Winding Material</b>		Copper
<b>Weight</b>	kg (lb.)	1.85 (4)

Mounting Information		
<b>Diameter</b>	mm	168
<b>Bolt Circle</b>	mm	4--6.5mm
<b>Bolt hole</b>	mm	155
<b>Baffle Cutout</b>	mm	128
<b>Depth</b>	mm	75
<b>Weight</b>	Kg	2

## Product Overview

The 8X400 is a high-efficiency driver engineered for tight mid-bass impact and natural midrange clarity.

With an extended high-frequency response, it excels as a standalone full-range solution for custom car audio or as a dedicated midrange or mid bass component in professional 2-way and 3-way systems.

Electro-acoustic Specs		
<b>Fs</b>	Hz	110
<b>Re</b>	Ohm	6.4 or 3.2
<b>Qes</b>		0.52
<b>Qms</b>		0.49
<b>Qts</b>		0.47
<b>Vas</b>	L	5
<b>Sd</b>	cm <sup>2</sup>	131
<b>Xmax</b>	mm	1.5
<b>Mms</b>	g	10
<b>Bl</b>	T.m	10

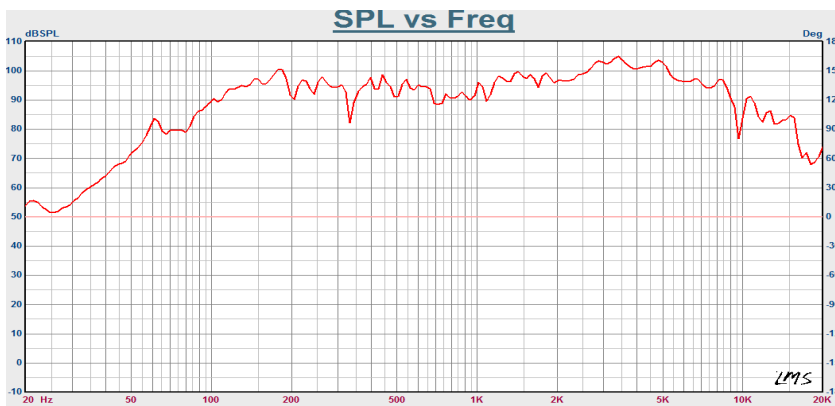
# 8X400

Midrange / Full-Range

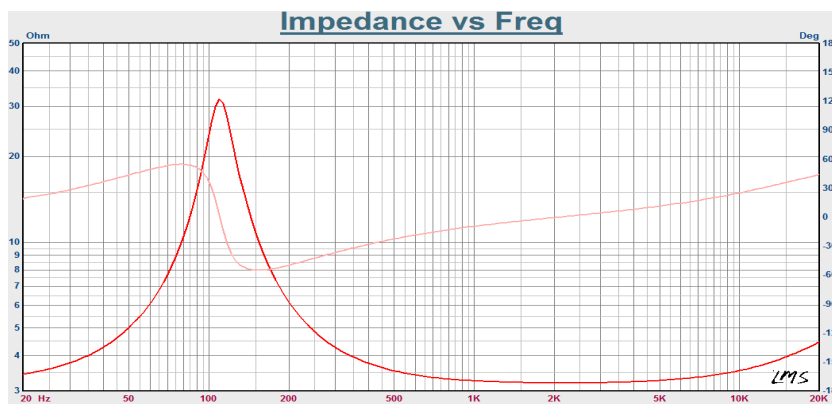
400W



## Frequency Response Graph



## Impedance Graph



Date Published	07/01/26
Disclaimer	Actual specifications may differ from this model reference data sheet
Disclaimer	Specifications and product cosmetics are subject to change without notice.
Contact	200 Schermerhorn Street, Brooklyn, NY 11201, USA