

MONACOR SP 50 X FULLRANGE

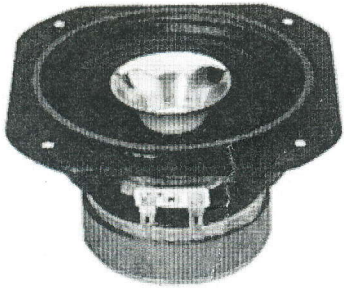
ENS LYON

MONACOR SP 50 X FULLRANGE

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P74.29



Shortdata

usage as:	Fullrange	Frequency-range:	65	Hz
Power handling	25	Watt	20	kHz
Impedance:	8	Ohm	91	dB

SP-50X

Full range speaker, 50 W MAX, 8 Ohm

Soft inverse surround, long excursion with stable sheet steel basket.

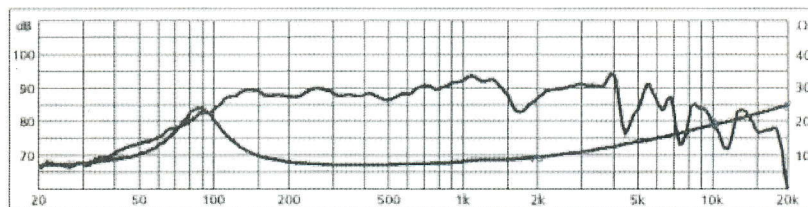
Specifications:

Overall Diam:	-	mm	Voice coil Ø:	26	mm
Baffle cutout:	-	mm	Voice coil height:	0	mm
Depth:	0	mm	Voice coil material:	Aluminium	
Front. Material:	-		Air gap height:	0	mm
Frame Material:	Steel plate		Air gap filling:	-	
Membrane Typ:	Cone		Magnet Ø:	0	mm
Membrane Surr:	-		Magnet-height:	0	mm
Membrane Mat.:	Paper		Magnet-weight:	0	g
Dustcap Mat.:	-		Magnet-inductance:	0	T

Thiele-Small-Parameters:

Resonance frq.	fms:	65	Hz	Mech. Compliance	Cms:	1.24	mm/N
Mechanical Q	Qms:	1.95		Moving Mass	Mms:	4.5	g
Electrical Q	Qes:	0.68		mech. Resistance	Rms:	0	kg/s ⁻¹
Total Q	Qts:	0.5		Max. Displacement	Xmax:	0	mm
Equivalent Air-Vol.	Vas:	9	Liter	BL Product	Bl:	4.3	N/A
DC-Resistance	Re:	6.8	Ohm	Membrane- Ø	Md:	0	
Coil Inductance	Le:	0.35	mH	Membrane-Area	Sd:	75	cm ²
Efficiency	Nref:	0	%	Max.cutoff frequency	fmax:		kHz

SP-50X (10.0720)



SP-50X

