



Notes:

131 mm fullrange

cone:	paper
dustcap:	black mylar subcone
edge:	foam
gasket:	foam
voice coil:	alu
magnet:	ferrit

Terminals:

"+" 4.8 x 0.5 mm
"-" 2.8 x 0.5 mm

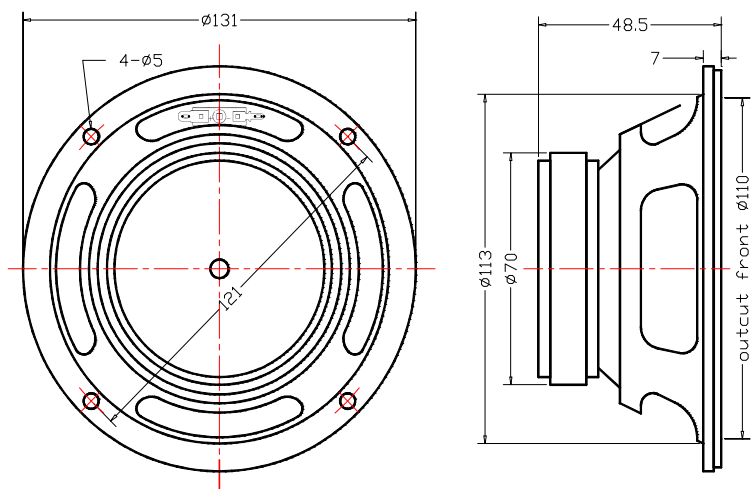
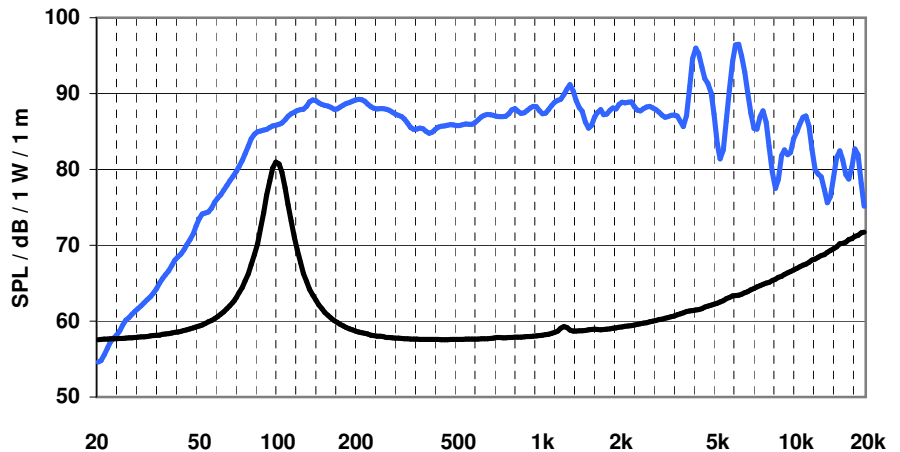
Technical data (EN):

nom impedance	8 Ω
nom. power	20 watts
peak SPL	97 dB
sensitivity	88 dB
average SPL	86 dB
res. frequency	100 Hz
freq. Range (-10 dB):	60 to 19500 Hz
Xmax	1,5 mm
total weight	0,75 kg
magnet weight	8 oz
voice coil $\varnothing$	20 mm

Thiele / Small parameter:

Re	7,3 Ω
Qms	3,2
Qes	1
Qts	0,8
VAS	4,3 Liter
Mms	4,6 g
Rms	1,1 kg / s
Cms	0,6 mm / N
B * L	4,3 Tm
Sd	75 cm ²
Le	0,01 mH

Frequenzgang / frequency response



Remarks:

131 mm fullrange speaker
linear frequency response and high sensitivity
for all kinds of fullrange systems, ceiling speakers, ...

Technical data are measured with ATB - equipment according EN - 60268 - 5

For product improvement HKM reserves alterations in specifications and design without further announcement

For tolerances of technical data refer to HKM's manual of technical data

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