



General Specifications

Throat Diameter	100*135mm
Impedenza	4 ohm
Minium Impedance	3,8ohm <1,2 KHz
Power RMS	110W > 1.5Khz
Max Power (2)	160W > 2.5Khz
Frequency Range	2,5-20 KHz
Sensibility (1w - 1 mt)	108 dB
Sensibility (2.83v)	111 dB
Voice coil Diameter	36 mm / 1,5"
diaphragm material	Titanium

Technical Parameter

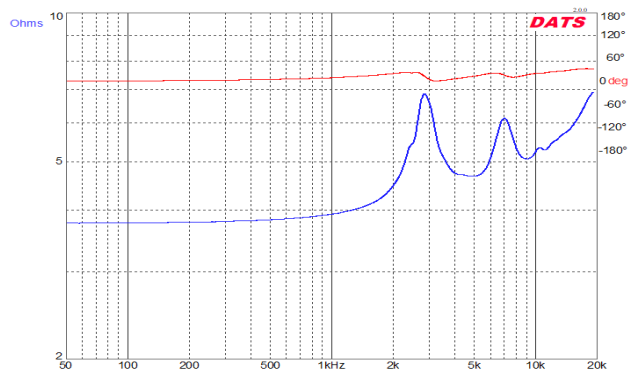
Magnet material	ferrite
Magnet dimension	90*20mm
Gap Height	4 mm
Power advice minium	40wrms
Terminal connection	Solder terminal

Dimension Speaker / Package

Outer diameter	100*135 mm
Installation hole diameter	4* 85*120mm
Mounting depth	73 mm
Magnet diameter	90 mm
Volume speaker	0,35 Lt
Speaker Weight	2,05 kg
Pakage Weight	2,25 kg
Shipping box	15*11*9 cm

Parameter Thiele Small

Re (ohm)	3,5
Fs (hz)	2860
Le (mH)	0,061
Qts	1,67
Qms	3,05
Qes	3,68
Voice coil winding height (mm)	4,5
Voice Coil Wire	CCA W
Voice coil material	KSV



Crossover HPF passive advice

Crossover advice Hpf	2500 hz-18db	
C1= 6,1 uF	C2= 18,2 uF	L1= 0,33mH

Drawing dimension / installation

