

1620P		
Specifications.	Values	Notes / Comments.
Frequency response	80-22KHz	Sealed/normal setting +/-2dB
Frequency response	45-22KHz	Ported/normal setting +/-2dB
Low Frequency roll off	80Hz	(-6 dB 80Hz near field)
High Pass filter	Fixed	80Hz / 24dB
Tweeter array	1 x 1" Dome	Coated silk dome / Low compression
Woofers	1 x 6,5"	Polypropylene woofer
Amplifier Power	100 watt RMS	
Amplifier power	200 watt Peak	
Total harmonic distortion	THD	< 0,025% into 8 ohms LF channel / < 0.025% into 4 ohms HF channel
Signal to noise Ratio	<100dB	
Max output SPL	106dB	(100Hz sinewave)
Input sensitivity unbalanced	100mV / 88dB	1 mtr
Input sensitivity Balanced	200mV / 88dB	1 mtr
Max input	24dBu	Balanced
AC Power consumption	15W/30W/240W	Standby / Average / Max
AC Line voltage switchable	115VAC / 220VAC	60Hz 5A / 50Hz 3.15A
System Princip	Sealed/ported	Sealed enclosure w/ option to port
Accessories	Yes	Mounting bracket /Screws / Gloves
Finish	Satin	Black
Dimensions	H x W x D	32,1 x 21,3 x 29,7 cm / 12,6 x 8,3 x 11,6 inch
Weight	Netto	20,3 lbs. / 9,2 kg
	Version 1. Feb 2019	