

## SYSTEM SPECIFICATIONS

Frequency response (-6 dB)	67 Hz - 25 kHz
Max. short term sine wave acoustic output on axis in half space, averaged 100 Hz - 3 kHz at 1 m	≥ 96 dB SPL
Maximum long term RMS acoustic output in same conditions with IEC weighted noise (limited by driver unit protection circuit) at 1 m:	≥ 91 dB SPL
Self generated noise level in free field at 1 m on axis (A-weighted):	≤ 5 dB
Harmonic distortion at 85 dB SPL at 1 m on axis	70...400 Hz < 3 % >400 Hz < 0.5 %
Input connector type:	1 RCA female
Input impedance:	7 kOhm:
Crossover frequency, Bass/Treble:	3.0 kHz
Tabletop control operating range:	-4 dB at 200 Hz
Bass control operating range in -2 dB steps:	0 to -6 dB at 200 Hz
Bass amplifier power (long term output power is limited by driver unit protection circuitry)	25 W
Treble amplifier power (long term output power is limited by driver unit protection circuitry):	25 W
Amplifier system distortion at nominal output THD+N:	≤ 0.08 %
Mains voltage:	100-240 V AC, 50-60 Hz
Voltage operating range:	±10 %
Power consumption	
Standby (ISS active)	<0.5 W
Idle	5 W
Full output	30 W
Bass driver	76 mm (3 in)
Treble driver	19 mm (3/4 in)
Weight:	1.7 kg (3.7 lbs)
Dimensions:	
Height including Iso-Pod™ table stand	195 mm (7 <sup>11</sup> / <sub>16</sub> in)
Height without Iso-Pod™ table stand	181 mm (7 <sup>1</sup> / <sub>8</sub> in)
Width	121 mm (4 <sup>3</sup> / <sub>4</sub> in)
Depth	115 mm (4 <sup>1</sup> / <sub>2</sub> in)