

Frequency Range	
High level	DC - 600 kHz
Phono MC	20Hz - 200 kHz
Output level	1Veff - 11Veff max.
Output Impedance	100 Ω
Noise Distortion (1 kHz, 2V)	
High level	<0,0006%
Phono MC	<0,0015%
Input Sensitivity	
High level	315 mV
Phono MC	0.315 - 1.26 mV
Signal to Noise	
High level	102 / 108 dB, 1V/25 Ω
Phono MC	74 / 78 dB, 0.5mV/10 Ω
Maximum Input Level	
High level	11 Veff
Phono MC	12 - 45mVeff
Input Impedance	
CD	5 kΩ
High level	50 kΩ
Phono MC	100 Ω, var.
Processor	10 kΩ
Channel Separation	
High level	90 dB
Phono MC	70 dB
Subsonicfilter Phono	20Hz (IEC new), 6dB/Oktave
Power Consumption	25 VA max.
Line Voltage	230/115Vac, 50/60Hz
Weight	22 kg, 48.4 lbs
Dimensions (WxHxD)	530 x 240 x 355 mm 21 x 9 x 14 inch

Design and specifications are subject to change without notice.