



Pre/headphone amplifier and phono stage



Key features and benefits

Compact system	Powerful with a small footprint
Phono input	MM and MC with impedance and gain selection
Line level inputs	2 pairs of RCA inputs
Remote control	Volume, input control, mute and dim
Standalone Preamp	Flexible preamp with the ability to include the Suzi Amp or another system
Headphone amp	Can be used for headphones



Connectivity

Inputs: 1x stereo RCA turntable input (MC/MM), 2x stereo RCA, 12 V DC barrel jack
Outputs: 1x 3.5 mm headphone, 1x 6.3mm headphone, 1x stereo RCA



Tech specs

Frequency response: 7 Hz-30 kHz +/- 3 dB
THD: 0.0007 % A-Weighted
Signal-to-noise ratio: -103 dB
Input impedance: 46 k Ω
Output impedance: 5 Ω
Input maximum voltage: 3.5 V RMS
Output maximum voltage: 3.5 V RMS
Gain: 0 dB
Channel separation: -95 dB
Operation voltage: 12 V DC
Power consumption: 20 W

Phono stage

Gain: High and low gain options
Impedance: MM = 47 k Ω
MC = 50 Ω
235 Ω + 47pF
470 Ω + 47pF



Design

Designed, engineered and made in the UK
Bead-blasted aircraft-grade aluminium
Available in silver or black
Perfect for desktops or full systems
Size: Length 215 mm, width 100 mm, height 34 mm
Net weight: 800 g



Assets

Here is a link to all of the assets:

<https://www.dropbox.com/scl/fo/exp425jnexfs222nmpxlt/ALRsBnMOIalqGsGQ0lthmmg?rlkey=azdmr7r8byo2kyg8i2qbl3bl&st=q1jan318&dl=0>