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|---------------------|-----------------------------|---|
| Input               | Phono (PH1 – PH2)<br>Stereo | Input Impedance : 47 k $\Omega$ , unbalanced<br>RIAA Response : +1 / - 0.5 dB, 20 to 20 kHz<br>Distortion : THD + N less than 0.008 % @ 1 kHz, 20 mV RMS Input<br>Maximum Input Level : + 40 mV RMS, unbalanced, < 1 % THD<br>Crosstalk : < - 60 dB, 20 to 20 kHz, 10 mV RMS, left-to-right           |
|                     | Line (LN1 – LN4)<br>Stereo  | Input Impedance : 68 k $\Omega$ , unbalanced<br>Frequency Response : 20 to 20 kHz +/- 0.5 dB<br>Distortion : THD + N less than 0.001 % @ 1 kHz, 2 V RMS Input<br>Maximum Input Level : + 4.5 V RMS, unbalanced, < 1 % THD<br>Crosstalk : < - 70 dB, 20 to 20 kHz, 2 V RMS, left-to-right              |
| Isolators           | 3-Way Channel Isolator      | Filter Slope : 12 dB / oct (2 Pole)<br>Crossover Frequency : Bass > > 125 Hz < > Mid < > 4000 Hz < < Treble<br>Cut : -inf dB, Boost : + 9 dB  |
|                     | 3-Way Master Isolator       | Filter Slope : 24 dB / oct (4 Pole)<br>Crossover Frequency : Bass > 280 Hz < > Mid < > 4200 Hz < Treble<br>Cut : -inf dB, Boost : + 9 dB  |
| Output House        | XLR Output                  | Impedance : 100 $\Omega$ , balanced line-to-line<br>Stereo Distortion : THD + N less than 0.002 %, + 4 dBu, 20 to 20 kHz, unity gain, 20 kHz BW<br>SNR : 114 dB referenced to fullscale level (+ 26 dBu), A-weighting<br>Max Output Level : + 26 dBu balanced, 20 to 20 kHz, 600 $\Omega$ , < 1 % THD |
|                     | Booth JACK<br>Stereo        | Output Impedance : 100 $\Omega$ , balanced line-to-line<br>Distortion : THD + N less than 0.002 %, + 4 dBu, 20 to 20 kHz, unity gain, 20 kHz BW<br>SNR : 114 dB referenced to fullscale level (+ 26 dBu), A-weighting<br>Max Output Level : + 26 dBu balanced, 20 to 20 kHz, 600 $\Omega$ , < 1 % THD |
|                     | Rec Out RCA<br>Stereo       | Output Impedance : 100 $\Omega$ , unbalanced<br>Distortion : THD + N less than 0.002 %, - 10 dBV, 20 to 20 kHz, unity gain, 20 kHz BW<br>SNR : 115 dB referenced to fullscale level (+ 10 dBV)<br>Max Output Level : + 10 dBV unbalanced, 20 to 20 kHz, 100 k $\Omega$ , < 1 % THD                    |
|                     | Phones JACK                 | Output Impedance : 68 $\Omega$<br>Distortion : THD + N less than 0.003 %, 4.3 V RMS, 20 to 20 kHz, 300 $\Omega$<br>Max Output Power : 1 W RMS into 70 $\Omega$ , < 1 % THD  |
| Physical            |                             | Power : 115 / 230 V (user switchable), 100 V on demand<br>Power consumption : 30 Watt maximum<br>Dimension : 300 x 235 x 152 mm (11.81 x 9.25 x 5.98 inches)<br>Weight : 3.5 kg (7.7 lbs) with built in linear PSU  |
| Fuse                |                             | 100 V : T 315 mA L 250 VAC<br>115 V : T 315 mA L 250 VAC<br>230 V : T 160 mA L 250 VAC  |
| General information |                             | Official retail price : CHF 2'190 excl. VAT and delivery<br>Warranty : 2 years  |