

**Number of Input Channel**

4/ 2

**Number of Output Channel**

8 / 6 / 4

**Input Impedance**

8 K $\Omega$

**Maximum Input Level**

+20 dBu

**Input CMRR**

> 55 dB

**Input Sockets**

XLR-3Pin Female Connector

**Sampling Frequency**

48 kHz

**Output Impedance**

150 $\Omega$

**Maximum Output Level**

+20 dBu

**Output Socket**

XLR-3Pin Male Connector

**Input/Output Gain**

-40dB ~ +12dB

**Input/Output Delay**

0ms ~ 2000.02ms

**Input/Output PEQ Bands**

9

**Input/Output PEQ Type**

PEQ, 6dB/12 dB Low-Shelf, 6dB/12 dB High-Shelf, Phase Shifter

**Input/Output PEQ Frequency**

19.7 Hz ~ 21.9 kHz

**Input/Output PEQ Gain**

-30 dB ~ + 15 dB

**Input/Output PEQ Bandwidth**

0.017 ~ 4.750 Oct

**Input/Output GEQ Bands**

31

**Input/Output GEQ Frequency**

1/3 -Octave ISO Spacing From 19.7 Hz to 21.9 kHz

**Input/Output GEQ Gain**

-30 dB ~ + 15 dB

**Input/Output Compressor Threshold**

-20 dB ~ +20 dB

**Input/Output Compressor Ratio**

1.2, 1.5, 2, 3, 4, 6, 10, 20, 40, 128

**Input/Output Compressor Attack-Time.**

0ms ~ 100ms

**Input/Output Compressor Release-Time**

50ms ~ 1000ms

**Output High / Low-Pass Filter Frequency.**

19.7 Hz ~ 21.9 kHz

**Output High/Low-Pass Filter Type**

Bessel, Butterworth, Linkwitz-Riley

**Output High/Low -Pass Filter Slope**

12dB /Oct,24dB /Oct, 36dB/Oct,48dB /Oct

**Frequency Response**

20 Hz ~ 20 kHz  $\pm$ 0.1 dB

**Dynamic Range**

> 112 dB (A-Weighting)

**Crosstalk**

< 95dB

**THD+N**

< 0.004% (! kHz, 1 Vrms)

**Mains Input Voltage & Frequency**

90 V-250 Vac, 50/60 Hz

**Fuse Size**

TIAL, AC250 V

**Power Rating**

30 W

**Dimensions**

482x218x45 mm

**Net Weight**

3.6 kg