

Specifications

Inputs

XLR connectors, electronically balanced

Impedance: bal. ca. 20 kOhm, unbal. ca. 10 kOhm

Max. Input Level: +32,5 dBu

Outputs

Monitor/Line Outputs: XLR connectors, electronically balanced

Frequency Range: 4 Hz to 480 kHz (-3 dB)

CMR: -82 dBu

At 1 kHz, 0 dBu input level and unity gain

Crosstalk at 1 kHz: -106 dB

THD&N at 1 kHz: 0,00085 %

At 0 dBu input level and unity gain, 1 kHz, 100 kOhm load

Noise: Unweighted -101,87 dB

A-weighted -104,76 dB

CCIR: -96,1 dB

Dynamic Range: 134,37 dB

Headphone Output

6,3-mm TRS connector

Pin wiring: Tip = Left, Ring = Right, Sleeve = GND

Impedance: 0,18 Ohm

Attenuation Factor: 180 @ 40 Ohm

Frequency Range: <10 Hz to >480 kHz (-3 dB)

CMR: -82 dBu

At 1 kHz, 0 dBu input level and unity gain

Crosstalk at 1 kHz: -106 dB

THD&N at 1 kHz: 0,00091 %

At 0 dBu input level and unity gain, 1 kHz, 100 kOhm load

Noise: Unweighted -101,12 dBu

A-weighted -103,98 dBu

CCIR -95,02 dBu

Dynamic Range: 133,62 dB

Power Amplifier

Max. Output Power:

65 mW (+20 dBm) at 1 kHz and 600 Ohm connected impedance

560 mW (+20 dBm) at 1 kHz and 40 Ohm connected impedance

Power Supply

Voltages: 230 V AC, 50 Hz / 120 V AC, 60 Hz

Power Consumption: max 23,7 VA

Fuses: 100-120 V AC: T 1A/200-240 V AC: T 500 mA

Measurement & Weight

Height x Width x Depth (mm): 99 x 277 x 305

Weight: 4,3 kg

0 dBu = 0,775 V. Specifications subject to change without notice.