

Technical Specifications - SR22

Inputs: Balanced XLR (pin 2 hot) and 1/4" jack (wired tip hot) (1/4" normalised priority)

Outputs: Balanced XLR (pin 2 hot) and 1/4" (wired tip hot) parallel jacks

Input Impedance: 15KOhms Balanced

Bandwidth: +/- 0.5db, 20Hz - 50kHz

THD+N @ 1kHz, +4dBu: <0.005%

Maximum Level: +19dBu

Signal-to-Noise Ratio: -88dBu (comp in), -92dBu (bypass), -106dB

Crosstalk: <84dB @ 20kHz

Stereo Link: True RMS Power Summing

Meter: -20 to +3 VU Output Level, 0 to -15 dB Gain Reduction, switchable

Compressor Controls:

Threshold Range: -40dBu to +15dBu

Ratio Range: 1:1 to 10:1

Makeup Gain Range: 0dB to +20dB

Hard or Soft Knee switchable

Flat or Thrust side chain filter switchable

Attach Time: Program and Control Adaptive, 10mSec to 40mSec

Release Time: Program and Control Adaptive, 30mSec to 400mSec

Power Consumption: 12 Watts

Dimensions: 2U EIA 19" Rack

Height: 3.5 Inches

Width: 19 Inches

Depth: 10 Inches

Weight: 12 lbs

(Specifications subject to change without notice)