

TECHNICAL SPECIFICATIONS

Preamp Bandwidth..... 10Hz to 50kHz
Number of ChannelsOne

Performance

THD + Noise (Unweighted) 0.05% @ 0dB Tube Drive
..... 10% @ 20dB Tube Drive
Noise Floor -94dBu
Signal to Noise..... >90dB
Power Supply Rejection >98dB
Amplifier Type..... Dual Servo

Input

Connectors XLR and 1/4"
Input Impedance, XLR 1.3k Ohms
Input Impedance, High Z 1/4"..... 1Meg Ohms

Output

Output Impedance, XLR Balanced..... 51 Ohms
Output Impedance, 1/4"TRS Unbalanced 51 Ohms

Panel Controls

Tube Drive 0dB to +20dB
Gain 0dB to +40dB
Phase Reversal
- 20dB Pad
+ 48V Phantom Power

Metering

VU Meter..... -20dBu to +3dBu
Clip LED +20dBu

Power Supply

Type..... Linear/External Transformer
Input 16 VAC/1000mA
Power 16 WATTS

Physical

Weight.....4lbs.
Size..... 1/3 U Rack
Dimensions.....5.5" X 5.5" X 1.75"
Mounting.....Universal Rack Tray Insert
ChassisSteel
Front Panel..... Brushed Aluminum
Side Panels..... Ribbed Cast Aluminum