

Specifications

Input Type	Electronically balanced/unbalanced, RF filtered
Input Impedance	40k Ohms balanced, 20k Ohms unbalanced
Max Input Level	+22dBu
CMRR	>40dB; typically >55dB at 1kHz
Output Type	Electronically balanced/unbalanced, RF filtered
Output Impedance	Balanced 30 Ohms, unbalanced 15 Ohms
Max Output Level	+22dBu
Frequency Response	20Hz - 20kHz, +0/-1dB; <10Hz - 30kHz, +0/-3dB
Noise	-90dBu, Unweighted (22Hz - 22kHz)
THD+Noise	<0.006% typical, 20Hz - 20kHz, 0dBu out
Dynamic Range	112dB
EQ Filter Type	Each band symmetrical peak/dip, each band switchable to Infinite Notch mode, high and low bands switchable to symmetrical shelving
EQ Center Frequencies	Low band = 20 Hz – 500 Hz, mid band = 200 Hz – 5 kHz, high band = 800 Hz – 20 kHz
EQ Range	±15 dB, peak or shelved
EQ Infinite Notch Attenuation	Typically > 40dB
Power Requirements	+/- 16V DC
Power Current Draw	85 mA per power rail
Power Draw	2.72 watts

Rack System Compatibility	500 Series Compatible Power-frame
Rack Space	1 Slot
Dimensions (H x W x D)	5.25" x 1.5" x 6" (13.34 cm x 3.81 cm x 15.24 cm)
Weight	1.3 lbs (0.59 kg)
Shipping Weight	1.7 lbs (0.77kg)