

Technical Specifications

GAIN RANGE	
Input Trim	-10 - +10dB
Output Trim	-10 - +10dB
Compression	
Threshold Range	-15 - +15 dBu
Attack Range	3 – 200 ms
Release Range	0.03 – 3 s
Ratio Range	1:1 – 12:1
Gain Reduction	0 – 20dB
THD+N 1kHz, 22Hz-22kHz BW	
@ 0dB Gain +10dBu out	<0.002%
INTERMODULATION DISTORTION	
@ 0dB Gain +20dBu out	
SMPTE/DIN 4:1 7kHz/50Hz	<0.007%
OUTPUT NOISE 22Hz-22kHz BW	
@0dB Gain	<-84dB
CMRR @0dB Gain, 3.5Vcm	
100Hz	>75dB
1kHz	>75dB
10kHz	>75dB
FREQUENCY RESPONSE	
@0dB Gain -3dB	0.016Hz-150kHz
IMPEDANCE	
Line In	24k Ω
Main Out balanced	350 Ω
Main Out unbalanced	150 Ω
Link In – side chain mode	100k Ω
LEVEL METERS	
Output Peak Indicator	Green: -15dBu / Red: +20dBu
Gain Reduction Meter	0 -10dB Gain Reduction
MAXIMUM OUTPUT LEVEL	
100k Ohm load, 0.1% THD	+26dBu
WEIGHT and DIMENSIONS	
2.4 lbs	H1.7" x W8.5" x D9.0"
1.1 kg	H4.3cm x W21.6cm x D22.8cm
POWER CONSUMPTION	
100-240VAC	5 Watts Max