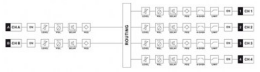
DC4000 MKIII NOVA Digitalni audio procesor











Ocjena:Neocjenjeno
Cijena
1027,60 KM

Postavi pitanje vezano za ovaj proizvod

Opis

Made in Germany

DC 4000 MK III
Digitalni audio procesor 2-IN/4-OUT visokih performansi
Inputs: 2 (analog)
Outputs: 4 (analog)

Frequency crossovers: 6 dB/Oct., 12 dB/Oct., 18 dB/Oct., 24 dB/Oct., 48 dB/Oct. (slope), Linkwitz-Riley, Butterworth und Bessel

Delay: 2 master delays (0 ms – 987 ms); 4 channel delays (0 ms – 984 ms)
Converting & processing: Burr Brown© AD/DA converters, 96 kHz sampling rate (internal), 32-Bit processor (DSP), 128-times over sampling

Input connectors: 2 x Neutrik© XLR female, electronically balanced
Input voltage: 1.55 V / + 6 dBu (nominal)
Max. input voltage: 24.5 V / + 30 dBu
Input impedance: 20 kohms
Common mode rejection: > 70 dB / 1 kHz
Output connectors: 4 x Neutrik© XLR male, electronically balanced
Output voltage: 1.55 V / + 6 dBu (nominal)
Max. output voltage: 8.7 V / + 21 dBu
Output impedance: > 100 ohms
Minimum load impedance: 600 ohms
Frequency response: 20 Hz – 20 kHz (-0.5 dB)
S/N ratio: 112 dB (typical)
Distortion: < 0.01% Display: 2 x 20 character LCD display with LED background lighting Mains voltage / power consumption: 90 – 250 V (AC) @ 50 – 60 Hz / 20 W Latency: 0,625 ms Maximum power consumption: 15 W Dimensions unit (mm) W x H x D: 483 x 43.6 x 225, 19” format, 1 RU/RS (HE) Weight: 3,5kg