

RDI-8 SPECIFICATIONS

AUDIO INPUTS

Connectors 1/4" jack
Type TRS balanced
Impedance 47k Ohms
Min Sensitivity -20dB
Peak input level +16dB

PARALLEL LINK OUTPUTS

Connectors 1/4" jack
Type Unbalanced/parallel

STEREO LINE MIXER OUTPUTS

Connectors RCA Phono
Impedance 600 Ohms
Max. output level +2dB (peak level +18.5 dB)

XLR BALANCED OUTPUTS

Connectors XLR Type balanced
Min. output impedance 600 Ohms
Max. output level 0dB (peak level +18.5dB)

DISTORTION, FREQUENCY RESPONSE, S/N RATIO & CROSSTALK

Frequency response 20Hz~20kHz, 0dB~-2B
Distortion 0.02%
S/N Ratio Better than 74dB
Crosstalk rejection >80dB@1kHz;-20dB input

FUNCTION CONTROLS

Volume Per channel variable
Volume Per channel variable

POWER SUPPLY

Power requirement Selectable, ~ 100-120 VAC,
~ 200-240 VAC, 50-60 Hz
Power consumption 11.5VA
Fuse 100-120 VAC: 630 mA (slow-blow)
200-240 VAC: 315 mA (slow-blow)
100-240 VAC: 500 mA (slow-blow)
5X20mm glass type
Power cord connector Standard IEC receptacle
with built-in fuse holder

PHYSICAL

Dimensions 1.75"X 19"X 8.5" (44.5X482.6X217mm)
Weight 7.15lbs (3.25Kg)

The specifications above are correct at the time of printing of this manual. For improvement purposes, all specifications for this unit, including design and appearance, are subject to change without prior notice.