

CD 15 - Specifications : Technical Specifications

GENERAL SPECIFICATIONS

Input Level:

300 millivolts RMS

Channel Separation:

45 dB

Channel Balance (monaural):

0.3 dB

Distortion (monaural):

0.4%

Outputs:

+10 dBm, 600 ohms balanced

Signal to Noise (L&R):

55 dB

Frequency Response:

+/- 1.5dB, (20 Hz to 15 kHz)

Metering:

Pilot LED, DC power LED, 12-segment peak-hold bargraph for each channel

Audio Processing:

75 micro-second de-emphasis standard

Controls:

Program Level pots each channel, automatic Stereo/Mono switching keys, Accessory relay

Connectors:

BNC jack for composite input, 10-pin screw terminal plug and socket for audio output and relay access

RF Protection:

All outputs filtered for RF, totally shielded and bonded aluminum enclosure

Operating Temperature Range:

-10 degrees C to +50 degrees C

Power Requirements:

110-125 VAC, 50-60 Hz, 12.5 VDC (neg. ground), 220 VAC on request (must be specified with order)

AC Fuse:

1/2 Ampere 3AG fuse for 120 VAC operation

PHYSICAL SPECIFICATIONS

Weight:

5 pounds, 2.2 kilograms

Dimensions:

1.75 inches high x 19 inches wide x 13 inches deep. 4.45 cm high x 48.26 cm wide x 33.02 cm deep

Shipping Weight:

8 pounds domestically. 3.6 kilograms export

SPECIAL NOTES

Specifications subject to change without notice

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