



# Specification

## Analogue-Digital Section

Resolution	24 bits
Sample rates supported	Internal 32kHz, 44.1kHz, 48kHz, 88.2kHz, 96kHz External DARS (32kHz – 96kHz), Digital Audio Input, 256Fs clock
Word Length	24, 20, 18 & 16bits
Sample rate frequency accuracy	50ppm
Noise and distortion	At +26dBu=0dB FS coding level, Noise, RMS unweighted, 22-22kHz bandwidth  Noise: -105dB FS THD+N: -98dB FS at -1dB below peak coding
Max. Analogue Input Level	+26dBu

## Digital-Analogue Section

Resolution	20 bits
Sample rates supported	Internal 32kHz, 44.1kHz, 48kHz, 88.2kHz, 96kHz External DARS (32kHz – 96kHz), Digital Audio Input, 256Fs clock
Noise and distortion	At +26dBu=0dB FS coding level, Noise, RMS unweighted, 22-22kHz bandwidth  Noise: -105dB FS THD+N: -95dB FS
Max. Analogue Output Level	+26dBu

## Power supply

85-264 volts 47-440Hz, 3 pin IEC connector, 30W

## Dimensions

483 mm (19") rack mount, 44mm (1 3/4" - 1U) high, 280mm deep

