

## General specifications

Sampling frequency rate	Internal	44.1kHz, 48kHz, 88.2kHz, 96kHz
	External	44.1kHz: +4.1667%, +0.1%, -0.1%, -4.0% ( $\pm 200$ ppm) / 48kHz: +4.1667%, +0.1%, -0.1%, -4.0% ( $\pm 200$ ppm) / 88.2kHz: +4.1667%, +0.1%, -0.1%, -4.0% ( $\pm 200$ ppm) / 96kHz: +4.1667%, +0.1%, -0.1%, -4.0%
Signal delay		Less than 3ms INPUT to OUTPUT, connect with CL5 using Dante, Dante Receive Latency set to 0.25ms (one way), Fs=48kHz
Total harmonic distortion		Less than 0.05% 20Hz-20kHz@+4dBu into 600 $\Omega$ , Fs=44.1kHz, 48kHz / Less than 0.05% 20Hz-40kHz@+4dBu into 600 $\Omega$ , Fs=88.2kHz, 96kHz INPUT to OUTPUT, Input Gain = Min.
Frequency response		+0.5, -1.5dB 20Hz-20kHz, refer to +4dBu output @1kHz, INPUT to OUTPUT, Fs=44.1kHz, 48kHz / +0.5, -1.5dB 20Hz-40kHz, refer to +4dBu output @1kHz, INPUT to OUTPUT, Fs=88.2kHz, 96kHz
Dynamic range		108dB typ., INPUT to OUTPUT, Input Gain = Min
Crosstalk		-100dB, adjacent INPUT/OUTPUT channels, Input Gain = Min.
Power requirements		US/Canada: 120V 60Hz, Japan: 100V 50/60Hz, China: 110-240V 50/60Hz, Korea: 220V 60Hz, Other: 110-240V 50/60Hz
Power consumption		70W
Dimensions	W	480mm (18 7/8in)
	H	144mm (5 3/4in)
	D	361.5mm (14 1/4in)
Net weight		8.8kg (19.4lb)
Others		Temperature Range: Operating temperature range: 0 - 40°C, Storage temperature range: -20 - 60°C