

DI-0202-W



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Technical Specification

Analog input channel	2
Analog output channel	2
Dante input channel	2
Dante output channel	2
Dante interface	1
Input gain amplification	Rotary gain knob (0 ~ 20dB)
Balanced/non-balanced, input/output support	√
MIC/LINE, input/output support	√
48V phantom power switch	√
Sampling rate	48kHz
Phantom power	48V
Frequency Response (20-20KHz)	20Hz ~ 20K Hz , ±0.5dB
THD+N	≤0.005% @4dBu
Digital-analog dynamic range (A weighting)	120dB
Analog - digital dynamic range (A weighting)	114dB
Input impedance (balanced)	20kΩ
Output impedance (balanced)	100 Ω
EIN (A weighting)	≤-131 dBu
Channel isolation @1kHz	100dB @1k Hz , 4dBu
Simulated maximum gain	20dB

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Common-mode rejection	80dB @80 Hz
Maximum input level	18dBu
Maximum output level	18dBu
Ground Noise	-90dBu
System delay	≤3ms
Working Power Supply	PoE 48V
Operating Temperature	-10-50°C
Size	87*97*46(mm)