SD Line Out Module

KEY FEATURES

The DiGiCo SD Line Out Module is an option card to add 8 high quality analogue outputs to selected DiGiCo products.

- 8 analogue outputs
- Compatible with SD-Range and 4REA4
- Designed to be hot plugged

WORKSURFACE

8 x XLR Line Outputs

OPTIONS

Compatible With: SD-Rack / SD MINI-Rack / SD NANO-Rack / 4REA4

DiGiCo SD-Range

The SD-Range caters for everything audio: be it the biggest rock and roll show on the planet, a crucial global broadcast, the most sizeable House of Worship application, or an intimate theatre performance, there is an SD console that will tick the box.

Powerful. Versatile. Smart. Desirable.

A&E SPECIFICATION

The DiGiCo SD Line Out Module shall allow 8 analogue outputs at both 48kHz and 96kHz. The front plate of the SD Line Out Module shall have 8 XLR outputs.

The dimensions of the SD Line Out Module shall be: 30.6 (w) x 284.5 (d) x 295 (h) mm

The weight of the SD Line Out Module shall be: 570g

PHYSICAL

Dimensions: 30.6mm (w) x 284.5mm (d) x 295mm (h)

Weight: 570g

Product Code: MOD-SDR-DAC

AUDIO SPECIFICATIONS

Sample Rate: 48kHz or 96kHz

Latency @ 96k (Rack I-O A-A): 1.33ms

THD+N (0dBFS @ 1k): 0.002% (-94dB)

Dynamic Range D-A: 133dBu
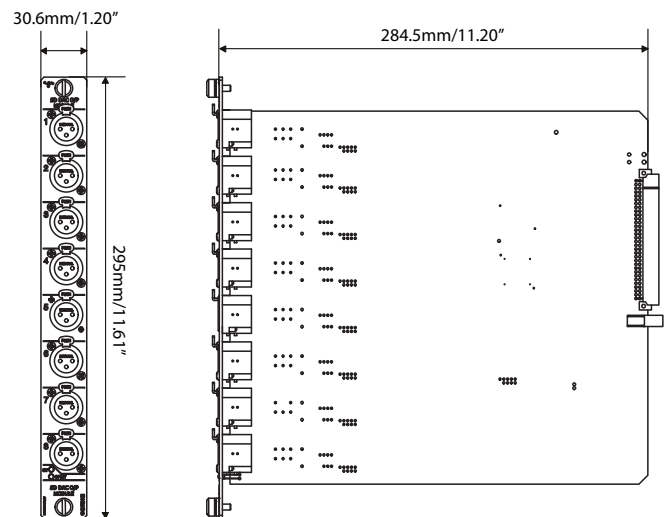
AVG Noise D-A (20k AES17): -91dBu

D-A Frequency Response (20Hz-20kHz): ±0.35dB

Crosstalk: -100dB

For Nominal Z_{LINE}: 600Ω

Z_{Out}: 50Ω

Maximum Output Level: +24dBu

30.6mm/1.20"

284.5mm/11.20"

295mm/11.61"

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