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D2004

L005791



D class high performance 4 channels amplifier, 4 x 400 w/8ohms , 4 x 640w/4 ohms, XLR input, speakon output, led VU meter, temperature control fans, frequency response 20Hz - 34Kz, 6kg.

TECHNICAL DETAILS

Technical Specifications

8 ohms Stereo Power: 4x 400 W.

4 ohms Stereo Power: 4x 640 W.

Input connector: XLR female.

Input impedance: 20k ohms balanced.

Input Sensitivity: 0.77V.

Input CMRR: >80dB.

Output connector: Speakon.

Hum & Noise: >112dB.

Damping Factor: >1000 @ 8 ohms.

THD: <0.1% (20Hz-20kHz 1W).

Frequency Response: 20Hz - 34KHz, (+0/-0.3dB, 1W/8ohms).

Level control: front level meter, from negative infinity to 0dB.

Cooling variable speed fans, front to rear airflow.

Power Requirements: AC voltage 180 / 240V, 50 / 60Hz

Amplifier dimensions: 88mm X 488mm X 438mm.

Packing dimensions 150mm X 600mm X 550mm.

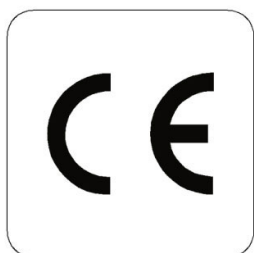
Net weight(kg): 5,7

Gross weight(kg): 6,6.

PHOTOS



PRODUCT VIDEO



www.fos-lighting.eu

