



JS2 SL

DIGITAL TO ANALOG CONVERTER

Beneath its refined lines, a new JS2 generation which is a testament to a great value we are proud to perpetuate, to ensure that technological advances and high musicality coincide.

Digital section is built around a DAC sabre ES9038PRO using Hypertream technology 32 bit. Four digital inputs, managed by a microship Microcontroller, pass through this converter. Output signal is shaped by high quality operational amplifiers (i/u conversion).



From analog point of view, this version remains faithful to JS2's design criteria with a full balanced tube stage and a cathode follower able to drive any preamplifier.

TECHNICAL DATA

Digital to analog converter

Tubes: 4x6X4
Dimensions: 29 x 46 x 10,5 cm
Weight: 13 kg
Consumption: 22 VA

Input :

- SPDIF on RCA-PCM 24 bits/192 KHz
- AES/EBU on XLR - PCM 24 bits/192 KHz
- SPIDF on Toslink - PCM 24 bits/ 192 KHz
- USB type B - PCM: 24 bits / 192 KHz - DSD : 24 bits/384 KHz

Output:

Unbalanced on RCA / Balanced on XLR

