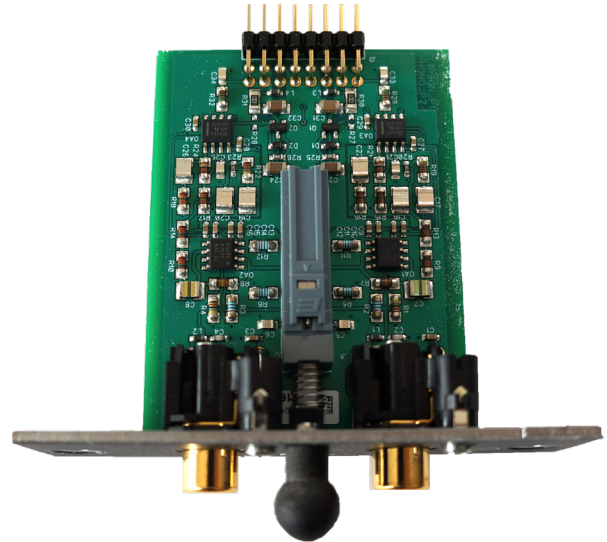


The MDAC I module is an additional digital board from the Elipson reference serie.

Once easily inserted, your preamplifier or integrated amplifier automatically recognizes this module and takes into account this Phono input.

Compatible with moving magnet (MM) or moving coil (MC) cartridges, benefiting from high performances such as a high signal-to-noise ratio, high cross-talk, and a wide bandwidth, the signal of your LP records will benefit from the transparency and musicality as for the other analog or digital inputs of our electronics.



TECHNICAL

Phono RIAA circuitry

MM & MC : Moving magnet and moving coil

Input type

1 x RCA Stéréo + case earth

Input amplification(1kHz) MM / MC

41 dB / 61 dB

Input impedance MM / MC47 k Ω / 100 Ω **Signal/Noise ratio MM /MC (@ 0 dBu out)**

76 dB (A) / 83 dB (A)

Input sensibility MM / MC

7,5 mV / 750mV pour 0 dBu output

Bandwidth

25 Hz – 80 kHz (@- 3 dB)

Crosstalk

< -100 dB

Output impedance600 Ω **Max output voltage MM / MC**

20 dBu (17,8 dBV)@ THD=1 %

DIMENSIONS
WEIGHT**Dimensions**

W x H x D : 78 x 25 x 92 mm

Weight

50 g

PACKAGING

Packing dimensions

W x H x D : 125 x 50 x 100 mm

Gross weight

100 g

PRODUCT
CODES**SKU**

ELIMPHII

EAN

3700795192924