



DIGITAL / ANALOGUE PREAMPLIFIER

# MIMESIS EXCELLENCE

EXPERIENCE THE MAGIC

At the heart of the Mimesis Excellence is the new Themis audio board, a significant advancement in the HiFi space. Each audio channel—left and right—has its own dedicated audio card, allowing them to process sound independently. This separation minimizes noise, keeping the audio signal clean and clear.

## DEVICE SIZE & WEIGHT

Preamplifier (without power cord)

44 W x 13.1 H x 40 D (cm)

17.3 W x 5.16 H x 15.8 D (inch)

11.5 Kg

Power Supply (without power cord)

44 W x 13.1 H x 38.6 D (cm)

17.3 W x 5.16 H x 15.2 D (inch)

13 Kg

## PACKAGING SIZE & WEIGHT (GROSS)

46 W x 40 H x 58 D (cm)

18.1 W x 15.8 H x 22.9 D (inch)

14 Kg

## COLOR

Gray | Black



#### INPUTS

Input impedance: 51 kOhms  
 Maximum input level (balanced): 19.2 Vrms  
 Maximum input level (unbalanced): 10.3 Vrms

#### OUTPUTS

Output impedance: 75 Ohms  
 Maximum output level (balanced): 20 Vrms  
 Maximum output level (unbalanced): 10 Vrms

#### FREQUENCY RESPONSE

Values for any level to maximum output level:  
 +/- 0 dB, 20 – 20 kHz  
 +/- 3 dB, 0.2 – 530 kHz

#### DISTORTION

With 1 Vrms output level, 80 KHz measurement bandwidth, 600 ohms termination impedance:  
 THD unbalanced input to unbalanced output: 0.0006 % flat with frequency  
 THD balanced input to balanced out: 0.0004 % flat with frequency  
 THD unbalanced digital input to unbalanced output: 0.00085 % (-6dBFS) flat with frequency

#### SPEED

Slew rate of the amplification stages: 15 V/us

#### CROSSTALK

Separation: > 85 dB between channels (20 Hz – 20 kHz)

#### NOISE

Signal-to noise ratio on line input: > 130 dB (0.01 Hz - 10 Mhz)  
 Weighted ASA A: > 140 dB

#### OPERATING TEMPERATURE

Room temperature: -30 to +40 degrees Celsius  
 Internal temperature: +45 to +70 degrees Celsius

#### POWER

Nominal line voltage: 115 or 230 V  
 Input voltage range: +/-15 %  
 Maximum power consumption: 20 W

#### GROUNDING

Separated ground and earth signal

#### FRONT PANEL CONTROLS

VOLUME control  
 BALANCE control  
 MUTE & STANDBY control  
 VOLUME MEMO control

#### REAR PANEL CONNECTORS & CONTROLS

Power connector  
 3x pairs of analogue RCA input connector (right and left)  
 2x pairs of analogue XLR input connector (right and left)  
 2x S/PDIF digital RCA input connector  
 2x Optical digital RCA input connector  
 2x pair of RCA output connector (right and left)  
 2x pair of XLR output connector (right and left)

#### POWER SUPPLY CONTROLS

Power cord socket (3 lugs)  
 Main fuse (1 A slow-blow)  
 Voltage selector 115/230 V  
 Earthing post (yellow-green)