

M6si | INTEGRATED AMPLIFIER

The M6si is a new amplifier with incredible realism and emotional involvement.



M6si - Specifications

Amplifier

- Power output: 220 Watts per channel into 8 Ohms
- THD (+ noise): <0.007 % typical 20Hz - 20 kHz
- Signal to Noise Ratio: >107dB 'A' - weighted
- Frequency Response: +0, -0.1dB, 10Hz to 20 kHz

Inputs

- 4x Line Level RCA / Phono
- 1x Line Level XLR Balanced
- USB input - type "B" socket up to and inc. 24 bit 96kHz USB audio stream

Phono Input

- Sensitivity: 3mV nominal (MM), 0.4mV nominal (MC)
- Signal / noise ratio: >84dB 'A'-weighted
- Input impedance: 47k Ohms (MM and MC)
- Frequency response: RIAA/IEC ± 0.5 dB 20Hz-20kHz

General

- Dimensions - WxHxD (mm): 440 x 125 x 400
- Weight (unpacked / packed): 16.6 kg/ 21.3 kg

