

Pro-Ject Phono Box SE II

MM/MC Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Selectable impedance for MC cartridges
- Selectable load resistance for MM cartridges
- Optimal channel separation through dual-mono circuitry
- Subsonic filter selection switch located at the rear of the unit
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included
- DC operation with battery possible

Features

- Amplification and RIAA equalisation for MM and MC cartridges

Technical specifications

Input impedances, MM:	120, 220, 340 and 440pf/47kohm
Input impedances, MC:	17, 18, 20, 22, 69, 100 and 220ohms/120pF
Output voltage:	300mV/1kHz at 3mV (MM input)
Gain, MM:	40dB
Output voltage:	300mV/1kHz at 0,3mV (MC input)
Gain, MC:	60dB
Noise floor, MM:	95dB (100dB / A weighted)
Noise floor, MC:	75dB (80dB / A weighted)
THD MM:	0,03%
THD MC:	0,1%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,3dB
Subsonic filter:	at 18Hz with 24dB/octave
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply DC operation with battery
Power consumption:	16V/180mA AC
DC power source:	from ±12 to ±18V DC
Dimensions W x H x D (D with sockets):	103 x 72 x 144 (156)mm
Weight:	1.050g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish