PR 140

TUBE PRE-AMPLIFIER
DATA SHEET

Like most Kora devices, the PR 140 is powered by the SquareTube® operational amplifier. Equipped with 4 triodes per channel, this innovative circuit gives the analog signal all its qualities.

The reproduction of the tiniest details, and a respected dynamic range, give the PR 140 preamplifier a smooth, precise musicality and a natural feel.

You forget about the system, and immerse yourself completely in the three-dimensional soundstage.

In addition to the basic functions (volume, balance), the PR 140 lets you balance the level of each of the five inputs (one balanced, four coaxial).

Outputs are energetic and assertive, even on long cables.

Your PR 140 can be extended!
This is an option you can add to your preamplifier. It comes in the form of a drawer that you can place yourself to extend the range of possibilities offered by your device.

A phono option: so you can plug in your vinyl turntable (MM/MC).

DAC option: for connecting your digital signals. (2 coaxial, 2 optical)

Kora
HIGH FIDELITY

General characteristics

Overall dimension	118 × 420 × 355 mm	**Materials**	Aluminium and steel
Chassis size only	100 × 420 × 340 mm	**Finish**	Mineral grey
Unit weight	7 kg	**Accessories**	Remote, power cord, instructions
Manufacturer's warranty	5 years	**Construction & design**	Toulouse, Occitania region, France

Electronic features

Power supply	IEC socket 100 to 240 VAC 50 Hz - 60 Hz	Consumption (stand-by): < 0.5 W Consumption (normal operation): < 40 W
High voltages	+ 240 V stabilised − 240 V stabilised	
Tube heating	12 V DC	Regulated voltages referenced to ground
Extension Slot	Option DAC: 2 RCA coaxial inputs, 2 TOSLINK optical inputs Option Phono-stage: phono pre-amplifier (MM/MC)	
Input	Analog	1 balanced input, 4 RCA coaxial inputs
Output	Analog	RCA sockets for coaxial cables, balanced sockets
Bandwidth	20 Hz ~ 20 000 Hz	
Internal impedance	Output: < 50 Ω	