

## NUMERIK

A precision Digital to Analogue Converter with optimised signal recovery to improve the performance of digital sources.

- Linked to the Karik CD Transport via the Linn Sync-Link the Karik is locked to the Numerik master clock to eliminate jitter (timing inaccuracies in digitised signals)
- Ultra-precise, low noise master clock oscillator for accurate conversion of data into music
- Fully screened low-noise circuitry to avoid interference
- Two digital inputs, either of which can be 44.1 or 48kHz for use with CD or DAT sources
- Two audio outputs for primary system and distributed sound
- Automatic input and sampling rate selection with diagnostic indicators to show status of inputs and 'lock-on'

<b>Introduction:</b>	1991
<b>Type:</b>	Digital to Analogue Converter
<b>Digital Inputs:</b>	Connectors: 2 x BNC; Format: S/P-DIF; Sampling Rates: 44.1 & 48kHz; Lock Range: +/- 150 ppm
<b>Audio Outputs:</b>	Connectors: 2 pairs RCA phono; Level: 2 Vrms (for peak code); Impedance: 100 Ohms; Min Load: 1k Ohm
<b>Conversion Technology:</b>	20 Bit 8 x oversampling
<b>Mains Supply:</b>	Slimline Power Supply, 90-264V
<b>Power Consumption:</b>	<20W
<b>Size:</b>	W 320mm x D 326mm x H 80mm
<b>Weight:</b>	3.7kg