

LAMPIZATOR

The SILK AC filter



The SILK is our famous AC purification filter, our first commercial product ever, dating back to 1992. Since then nothing has changed in electricity world - like back then we think that removing the RFI hash, the digital and radio grunge from AC mains supply makes the components of stereo system sound better. It applies to every component we've tried it on: DAC, transport, computer, amplifier, solid state or tube, preamp, and phono stage. Every component of our stereo system responds to SILK treatment with improved clarity, space definition, soundstage layering, timbre colors etc. We do not believe in changing or shaping the AC wave itself - we don't need to do that. So we only remove radio frequencies above 100kHz leaving the AC intact. That's why our customer - all of them - confirm unanimously that this is the ONLY AC conditioner that besides cleaning up stuff, does not make music lifeless and sterile. It keeps music lively and fun.

TECHNICAL HIGHLIGHTS

FOUR FUNCTIONS:

1. Separating audio components from RFI coming from mains network
2. Separating audio components from grunge injected back to mains by adjacent components (like DAC and Transport polluting their mains with own clocks noises)
3. Organizing AC cables neatly with 4 separate outputs
4. Flipping the AC phase by FLIPPERS - the user can flip AC absolute phase 180 degrees to achieve the best system synergy and coherence

The box design matches the look of all other Lampizator products with shared face plate and ring button.

The chassis can be stacked with standard size HiFi of 43 cm width.

Silver Silk version is available with solid silver wiring and silver/gold Mundorf capacitors.

Our lifetime of work
your lifetime of play...



SPECIFICATIONS

Filter type	Four independent CLC Pi filters
Frequency affected	100 kHz - 1 GHz
Power input socket	16A IEC or optional FI33 20A IEC
Outlet types	Country-specific SHUKO, UK or USA
Max power	3300 Watts per outlet, 3300 Watts total sum
Max current	16A per each outlet, 16 A total.
Mains Voltage:	110-240 V AC
AC power consumption	zero
Dimensions - shelf footprint	43 cm (W) x 33 cm (D) x 13 cm (H) (allow depth space for cable plugs)
Net weight / Shipping weight	6 kg (15 lb) / 9 kg (20 lb)
Number of outlets	4
Silver version	Made entirely of 999 silver wire (2mm) and silver wound coils and six silver Mundorf or Duelund Cast capacitors

LampizatOr Demo Room & Factory
 Warszawianka, 05-552, ul.Brzozowa 26A, Poland
www.lampizator.eu
lampizator@lampizator.eu