

Operation Manual

Congratulations on the purchase of TM SVEN surge protector!

SVEN Platinum Pro surge protector is designed for connection of electrical appliances to the electrical network and their protection against high-voltage surge pulses and permanent filtration of high-frequency noises.

FEATURES

- Convenient voltage level control with a pointer indicator
- Individual socket switches with On state lighting for each socket
- LED indication of protection and grounding availability
- High-performance LC-filter for noise and interference protection throughout the supply main
- Powerful varistor high-voltage discharge protection (lightning and industrial interferences)
- Automatic restorable fuse for cutting-off at overloads and short circuits
- Special filter for telephone circuit / modem protection
- Construction of output sockets allows to connect both modern Russian and Euro standard plugs
- Wall-mountable in any position
- Non-flammable high-impact ABS-plastic case ensures high fire safety level

SAFETY PRECAUTIONS

- Do not connect the surge protector to the electrical network with overrating voltage.
- Do not connect the load to the surge protector with the total power, which exceeds the power indicated in specifications of this device.
- Do not install the surge protector in places with possible ingress of liquid, moisture, dust and high temperature exposure.
- Do not open and do not make any repairs by yourself.
- It is recommended to connect the surge protector to the grounded electrical network.

CONNECTION

- Connect equipment to surge protector sockets.
- Connect the surge protector to 220 V electrical network, turn on the master switch.
- Turn on a required load using individual switches.
- Every switch has the turn on condition backlighting

OPERATION

- Do not overload the surge protector by connection of several powerful devices.
- On operation of the automatic fuse due to the overload, turn on the surge protector once more in 5-10 minutes after reduction of the total connected load to a permissible limit. For this purpose, press the on/off button on the fuse.
- If high-voltage impulses or intolerable high voltage occurs at the surge protector input, the built-in emergency protection can disconnect the surge protector completely. The surge protector operation with the partial or complete resource loss of the surge protector components is intolerable.

TECHNICAL SPECIFICATIONS

Rated input voltage, V	~220
Operating frequency, Hz	50
Total power of connected load, kW	≤ 2.2
Maximum energy absorption of pulse interference, J	3 x 150
Maximum load current, A	10
Input plug	CEE 7/7
Output sockets	6 × CEE 7/4
Cable length, m	1.8; 5,1
Dimensions (L × H × W), mm	255 × 105 × 40

Notes:

- **Technical specifications given in this table are supplemental information and cannot give occasion to claims.**
- **Technical specifications and package contents are subject to change without notice due to the improvement of SVEN production.**

*Technical support is on www.sven.fi.
 You can find there an updated version of the Operation Manual.*

Power Strip Surge Protector

SVEN[®]
YOU WANT - WE CAN



Модель: **Platinum Pro**

Импортер в России: ООО «СКАНДИТРЕЛ»,
111024, РФ, г. Москва, ул. Авиамоторная, д. 65, стр. 1.
Уполномоченная организация в России: ООО «РТ-Ф»,
105082, г. Москва, ул. Фридриха Энгельса, д. 75, стр. 5.
Условия гарантийного обслуживания смотрите
в гарантийном талоне или на сайте **www.sven.fi**.

Гарантийный срок: 12 мес.

Срок службы: 2 года.

Производитель: «СВЕН ПТЕ. Лимитед»,
176 Джу Чиат Роуд, № 02-02, Сингапур, 427447.

Произведено под контролем «Свен Скандинавия
Лимитед», 48310, Финляндия, Котка,
Котolahdentie, 15. Сделано в Китае.

Manufacturer: SVEN PTE. LTD, 176 Joo Chiat Road,
№ 02-02, Singapore, 427447. Produced under the
control of Oy Sven Scandinavia Ltd. 15, Kotolahdentie,
Kotka, Finland, 48310. Made in China.

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**PLATINUM
PRO**