

## Operation Manual

### ***Congratulations on the purchase of TM SVEN surge protector!***

SVEN Platinum 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**

- Individual socket switches with On state lighting for each socket
- Power LED indication
- 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
- Construction of output sockets allows to connect both modern Russian and Euro 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 × 150
Maximum load current, A	10
Input plug	CEE 7/7
Output sockets	5 × CEE 7/4
Cable length, m	1.8; 5.0
Dimensions(L × H × W), mm	240 × 122 × 50

**Note.** *Technical specifications given in this table are supplemental information and cannot give occasion to claims.*

*Technical support is on [www.sven.fi](http://www.sven.fi) .  
 You can find there an updated version of the Operation Manual.*

Модель: **Platinum**

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  
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