

USER MANUAL

NOTICE OF RESPONSIBILITY RESTRICTION

Despite the exerted efforts to make this Manual more exact, some discrepancies may occur. The information in this Manual is given on "as is" terms. The author and the publisher do not bear any liability to a person or an organization for loss or damage, which has arisen from the information contained in this Manual.

PURPOSE

SVEN Optima power strip surge protector is designed for connection of electrical appliances to the electric mains and their protection against high-voltage pulses of surge and permanent filtration of high-frequency noises.

FEATURES

- Double-pole switch with light indication of operating modes
- Varistor protection against high-voltage surges (lightning, industrial interferences)
- Six universal sockets with secure fixation of two-pole plugs and children protection
- Automatic recoverable thermal fuse, no replacement required
- Wall mountable filter in any position
- Fireproof impact-resistant plastic case

PACKAGE CONTENTS

- Power strip surge protector – 1 pc
- User Manual – 1 pc
- Warranty card – 1 pc

SAFETY PRECAUTIONS

- Do not connect the surge protector to power mains with overrating voltage
- Do not connect simultaneously the load to the surge protector with total power more than 2200 W
- Do not use 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 power mains
- Shipping and transportation equipment is permitted only in the original container
- Does not require special conditions for realization
- Dispose of in accordance with regulations for the disposal of household and computer equipment

«ATTENTION! Power strip is equipped with an automatic thermal fuse, which is triggered when the load exceeds the maximum permissible. When the power strip is disconnected due to the tripping of the thermal fuse, make sure that the total load is less than the maximum permissible, disconnect unnecessary consumers, and press the red button of the fuse.»

TECHNICAL SPECIFICATIONS

Rated voltage, V	~250
Operating frequency, Hz	50
Maximum permissible power, W	2200 MAX
Common power switch	yes
Max. suppressed energy of high-voltage pulses, J	≤150
Max. absorbed current of the impulse noise, A	4500
Input plug	CEE 7/7
Output socket	6 × CEE 7/4
Thermoelectric cut-off fuse operating current, A	>10
Ambient temperature °C	from +10 to +70
Air humidity	not more than 65 %
Cable length, m	1.8; 3.0; 5.0
Dimensions, mm	353 × 50 × 40
Color	black

Note. *Technical specifications given in this table are supplemental information and cannot give occasion to claims. TM SVEN production is improved constantly, therefore Technical Specifications are subject to change without prior notice.*

Warranty period: 12 months
Service life: 2 years

Technical support is on www.sven.fi.