

Operation Manual

Congratulations on the purchase of TM SVEN power strip surge protector!

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PURPOSE

SVEN BASIC 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 the turn on condition
- Varistor protection against high-voltage discharges
- Protection against short circuit and overload, high-frequency and pulse interferences
- High-impact non-flammable and non-toxic case
- Wall mount possibility

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 1300 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.

TECHNICAL SPECIFICATIONS

Rated voltage, V	220
Operating frequency, Hz	50
Total connected load power, kW	≤ 1.3
Maximum absorbed power, J	125
Temperature fuse operating current, A	6
Input plug	CEE 7/7
Output sockets	5 × CEE 7/4
Cable length, m	1.8; 3; 5
Dimensions (W × H × D), mm	53 × 40 × 285

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.