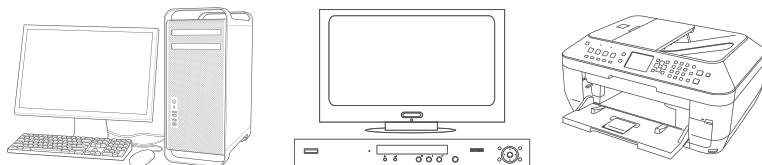


DATA SHEET

# Variant IEC

## SURGE PROTECTOR



The new **VARIANT IEC surge protector** provides effective protection to the connected household or office devices against surges in the mains. The protector is dedicated for devices such as **desktop PCs and notebooks, peripherals, audio/video and multimedia devices.**

**As the protector comes with an IEC 320 C14 coupler, the user can freely replace the power cord with one of preferable length. By default, the protector comes with a 1.5 m detachable cord (IEC C320 C14 - IEC C320 C13).**

The protector features five grounded mains sockets with Child Protection system, preventing children from tampering with live elements. The protector's other functions include an LED indicating whether the surge protection is active, an automatic fuse for quick and easy re-activation of the protector and an illuminated, two-pole switch.

### FEATURES

- **Detachable power cord. By default, the IEC cord is 1.5 m long.**
- Five grounded mains sockets. All sockets have interlocks that prevent children from accessing live components (Child Protection System).
- Automatic fuse - for restarting the protector in case of short circuit or overload, once the cause of the fault has been removed.
- Signaling of correct operation of the surge protection feature (LED).
- Illuminated, two-pole mains switch secured against accidental triggering.
- Holders for fixing the protector to the wall (fixing template can be downloaded from [www.ever.eu](http://www.ever.eu)).
- The power cord can be placed in various directions.
- 10-year warranty.
- Insurance of connected device up 2000 EUR.



<p>5 x FRENCH OUTPUT OUTLETS</p>	<p>OUTLETS WITH CHILD PROTECTION SYSTEM</p>
<p>ENERGY ABSORPTION UP TO</p> <p><b>175 J</b></p>	<p>WARRANTY</p> <p><b>10</b></p> <p>YEAR</p>



\* - if a power cord longer than 2 m is used, the minimal required conductor cross section is 1 mm<sup>2</sup>



## TECHNICAL DATA

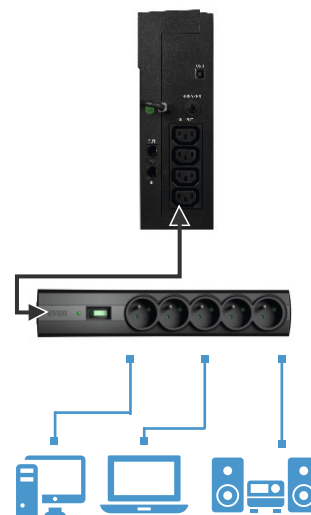
PARAMETERS \ NAME	Variant IEC
Part number	T/LZ09-VAR020/0400
Type	Surge protector
Rated voltage and frequency	~ 250 V / 50 Hz
Maximum current (total)	10 A
Single outlet maximum load	10 A
Maximum power (total)	2500 W
Number and type of power outlets	5; in accordance with NF C 61-314; System Child Protection
Circuit breaker	1 x automatic fuse 10 A
Type of surge protection	SPD type 3
Protected lines	L – N
Energy absorption (total)	175 J
Test voltage $U_{OC(L-N)}$	6 kV
Voltage protection level $U_{P(L-N)}$	≤ 1,3 kV
Continuous operating voltage $U_C$	~ 275 V
Impulse discharge current $I_{MAX(L-N)}$	6 kA
Indicators	1x LED (surge protector indicator)
Plug	IEC 320 C14
Power switch	2-pole lighted
Dimensions [W x D x H]	64 x 345 x 50 mm
Power cord length (detachable)	1,5 m
Net weight	290 g (unit) + 150 g (detachable power cord)
Warranty	10 years
Insurance	2000 EUR

Note: The manufacturer reserves the right to modify the above parameters without prior notification.

Product complies with CE.

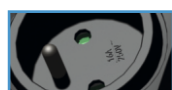
Extend the capabilities of your UPS with IEC sockets

**IEC 320 C14 PLUG**



PC COMPUTERS RTV EQUIPMENT

## STRUCTURE



5 grounded mains outlets with Child Protection System.



Bipolar, highlighted switch.



Surge protector indicator.



Automatic fuse.



Holes for wall-mounting.



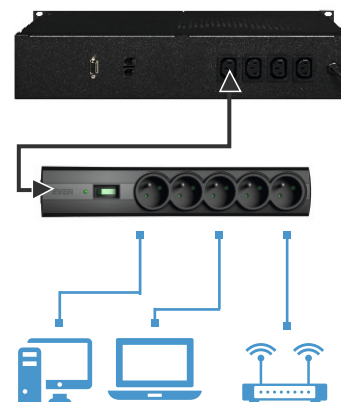
The power cord can be placed in various directions.



IEC 320 C14 socket.



Detachable power cord. IEC 320 C14 - IEC 320 C13 (1.5 m long in the set).



PC COMPUTERS NETWORK DEVICES



**Be ECO**

If a device connected to a surge protector is in stand-by, switch it off