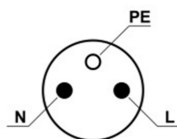


USER MANUAL FOR CLASSIC SURGE PROTECTOR

For correct operation, the device should be connected to a power outlet with the earthing pin. The device should be used indoors, where the electric installation utilises unambiguously identified wires: phase and neutral.

The pin grid array of the power socket should look like figure 1:



PE – safety contact | N – neutral contact | L-phase contact

Fig. 1 The pin grid array of the power socket (PN-E-93201:1997)

SURGE PROTECTOR INDICATOR

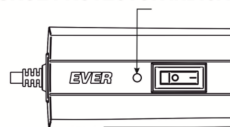


Fig. 2 Active surge protector is indicated by highlighted LED.

To connect the EVER surge protector:

- connect the outlet plug of the surge protector to the power outlet,
- plug in the outlet plugs of the protected devices to the power outlets on the surge protector,
- switch on the mains switch,
- the switch button is illuminated once the mains sockets are powered.

OPERATION GUIDELINES

- If there is no power in the protector's sockets (the switch is not illuminated), make sure there is power in the mains socket to which the device is connected. If there is still no power on the protector's sockets, despite the fact that there is power on the protector's input plug, the device must be repaired. For repair information see www.ever.eu.
- The power strip should only be used in systems with safety contact (earthing pins)!
- Taking into consideration the type and fuse location, the safety systems applied in the building system are used as one of the security measures.
- Depending on the type of ground to which surge protector will be fixed (concrete, brick, plasterboard), use the appropriate set of pins with screws dedicated to this type of ground. Installation should be carried out in accordance with the fixing template available at www.ever.eu.

NOTE! The surge protector is fully disconnected from the power network by unplugging the power lead plug from the socket, which should be easily accessible and located close to the device.

Product is designed for indoor use. Protect the device from humidity.

PARAMETERS \ NAME	CLASSIC		
	Classic 1,5 m	Classic 3,0 m	Classic 5,0 m
Part number	T/LZ09-CLA015/0000	T/LZ09-CLA030/0000	T/LZ09-CLA050/0000
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 typ 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	NF C 61-314		
Power switch	2-pole lighted		
Dimensions [W x D x H]	64 x 345 x 50 mm		
Power cord length	1,5 m	3 m	5 m
Net weight	463 g	577 g	727 g



Appropriate utilisation of used up electric and electronic equipment helps to avoid consequences resulting from the presence of dangerous materials, as well as inappropriate disposal and processing of such equipment, which may be hazardous to human life and the environment. (Act dated 29 July 2005 on used up electric and electronic equipment, article 22.1 items 1 and 2.). According to the regulations binding in the European Union, a crossed rubbish bin symbol means that when a product is no longer used it should be disposed of at a special waste pickup site. This concerns the device itself, as well as other accessories marked with this symbol. Do not dispose of those products together with unsorted household waste.