



- Protection against tensions peaks -  
Light Switch ON/OFF  
ABS Plastic Box

2 Year Guarantee Against Defects Or Hidden Defaults



**500W**

- This product is specially intended for the protection of electric and electronic devices by establishing a secure flow and tension against damaging uneven tensions and current peaks that usually hit the electric main line, such as the ones provoked by atmospheric electricity discharge of lightning. Protects the electrical and electronic equipments such as TV, LCDs, Sound systems and generally all electric household appliances and electric devices, which consume is below 600 Watts.

**900W**

- This product is specially intended for the protection of electric and electronic devices by establishing a secure flow and tension against damaging uneven tensions and current peaks that usually hit the electric main line, such as the ones provoked by atmospheric electricity discharge of lightning. Protects the electrical and electronic equipments such as Refrigerators, Freezers and generally all electric household appliances and electric devices, which consume is below 1000 Watts

REF.	500 W	900 W
MAXIMUM POWER	600 Watts	1000 Watts
INPUT	230V A.C, +5%, -25%	230V A.C, +5%, -25%
OUTPUT	230V A.C, ±5%	230V A.C, ±5%
PROTECTION FUSE	2,5A, With external replacement	6A, With external replacement
SOCKET	16 A	16A
USE CAUTIONS	Do not use with consumptions above 600Watts	Do not use with consumptions above 1000Watts
MAXIMUM CLAMPING VOLTAGE	775 V	
MAXIMUM SURGE CURRENT	4500 A	