

# surgeassure™

## INTERIOR SURGE PROTECTOR

# SAP1 & SAP6T2V1



### FEATURES & BENEFITS

- UL listed surge protection
- Rated for 120VAC 15A, grounded outlets
- Easy to install for homeowner for individual or multiple appliances
- Visual indication of "Protected" & "Grounded" status
- Multiple outlet taps have mounting screw
- Lifetime Product Warranty

The surgeassure™ SAP1 and SAP6T2V1 space saving wall plug protectors are designed for applications where a plug strip is not practical.

The SAP1 is ideal for answering machines, fax machines and any 120 volt appliance such as refrigerators, washing machines, microwave ovens and garage door openers.

The surgeassure™ SAP6T2V1 is ideal for protecting TV's, computers and any electronic equipment where multiple outlets and a low profile are preferable. Individual outlets can be rotated to different directions for easy usage.

Major household electrical and electronic equipment are covered against surge damage for Lifetime during ownership by the original purchaser when a surgeassure™ Wall Plug Interior Zone Protector is installed and when surgeassure™ Main Zone Protectors are installed.

If the SAP1 or SAP6T2V1 surge protector is damaged during the warranty period surgeassure™ will replace it free of Charge!



### TECHNICAL SPECIFICATIONS

AC SURGE PROTECTION	SAP1	SAP6T2V1
Surge Capacity	36,000 Amps	144,000 Amps
Line Voltage	120 VAC	120VAC
Protected AC Outlets	1	6
Phone Lines Protected	N/A	1 IN, 2 OUT
Coax Line Protected	N/A	1
Patch Cord Provided	N/A	Yes
EMI/RFI Filtering	Yes	Yes

### AGENCY APPROVALS & WARRANTY

UL Listings	1449 UL 498, UL 497A
UL 1449 Rating	400V
Product Warranty	Lifetime
*Connected Equipment Warranty	Lifetime (See warranty for details)

\*Requires all 3 surgeassure™ Main Zone Protectors to be installed at the home's incoming service.



SA Series Main Zone Protector



SAT1 and SAVFFF

### SELECTION INFORMATION

CATALOG #	DESCRIPTION
SAP1	1 Outlet Wall Plug
SAP6T2V1	6 Outlet Wall Plug with 1 Phone IN 2 OUT, 1 Coax

### INSTALLATION INSTRUCTIONS:

**DO NOT INSTALL DURING ACTIVE STORM CONDITIONS.**

- 1) If the surgeassure™ protector has a mounting screw, remove the center screw of the receptacle.
- 2) Plug the protector into the receptacle and secure with the mounting screw.
- 3) If the protector is equipped with telephone protection, use the supplied telephone extension cord to connect the telephone line from the input jack of the protector to the wall jack. Connect the equipment to the output jack of the protector using the existing telephone cord.
- 4) If the protector has coax cable protection, connect cable from signal source to the input jack of the protector, and cable from the output jack of the protector to the TV or other protected equipment.
- 5) Connect the equipment cord(s) into the AC receptacles of the protector.