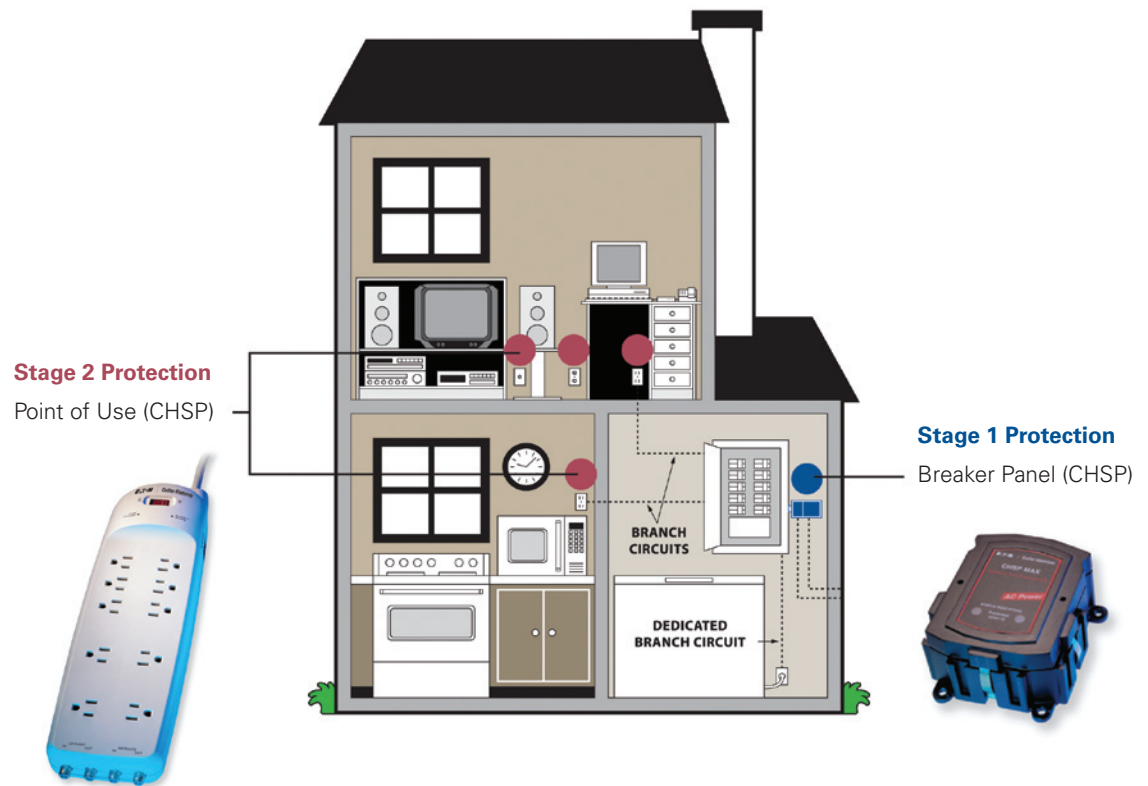


# Surge Protection



From Plasma TV's and HD DVD Players to surround sound systems and advanced gaming, today's homes contain more electronics than ever. With this automation comes an increased vulnerability to the effects of surges.

One lightning storm could cost a homeowner thousands, even tens of thousands of dollars worth of damage to the electronics in a home. Once a surge enters a home and damages the electronic components, the homeowner is forced to embark on a time-consuming and frustrating journey. One must:

- Diagnose all of the issues
- Attempt to find all locations of damage
- Determine if your equipment is under warranty
- Locate replacement products
- Contact numerous service departments

A homeowner can help protect against such damage with a comprehensive approach to surge protection. Eaton's surge suppression products offer the homeowner a complete approach, by offering both Stage I and Stage II surge protection.

**Stage I:** Service Entrance Protection is designed to provide premier surge protection for AC power, telephone and cable at the point of entrance to the home. Protection at this location can reduce surges to an acceptable level for surge strips to handle at the point of use.

**Stage II:** Point of use surge strips are designed to offer premier surge protection for specific electronics while providing innovative features to enhance user convenience safety.



# Surge Product



Power Strips



Micro Series



Max Series



Ultra Series



Construction Series



Whole Home Protection

**SURGE CATALOG #'S**

Catalog No.	Description	Warranty
<b>Power Strips</b>		
PSXVAL6AC3	Power Strip, 3 ft cord, 6 outlets	None
PSXVAL6AC4	Power Strip, 4 ft cord, 6 outlets	None
PSXVAL6AC8	Power Strip, 8 ft cord, 6 outlets	None
<b>Micro Series</b>		
SGXMICROAC6	6 Outlets, Wall Mount - AC Power	*\$50,000 connected equipment warranty
SGXMICRONET1	1 Outlet, Wall Mount - AC Power, Telephone / Modem	*\$50,000 connected equipment warranty
SGXMICRONET6	6 Outlets, Wall Mount - AC Power, Telephone / Modem	*\$50,000 connected equipment warranty
SGXMICROTV6	6 Outlets, Wall Mount - AC Power, Cable	*\$50,000 connected equipment warranty
<b>Max Series</b>		
SGXMAXAC	7 Outlets, Angled Plug-In - AC Power	*\$75,000 connected equipment warranty
SGXMAXNET	7 Outlets, Angled Plug-In - AC Power, Telephone / Modem	*\$75,000 connected equipment warranty
SGXMAXTV	7 Outlets, Angled Plug-In - AC Power, Cable	*\$75,000 connected equipment warranty
SGXULT3WAY	8 Outlets, Angled Plug-In, Transformer Spacing - AC Power, Telephone / Modem, Cable	*\$150,000 connected equipment warranty
<b>Ultra Series</b>		
SGXULTAC	8 Outlets, Angled Plug-In, Transformer Spacing - AC Power	*\$150,000 connected equipment warranty
SGXULTNET	8 Outlets, Angled Plug-In, Transformer Spacing - AC Power, Telephone / Modem	*\$150,000 connected equipment warranty
SGXULTTV	8 Outlets, Angled Plug-In, Transformer Spacing - AC Power	*\$150,000 connected equipment warranty
<b>Construction Series</b>		
SGXCONST6	6 Outlets, Metal Heavy Duty, Cord Management, Transformer Spacing	N/A
SGXCONST8	8 Outlets, Metal Heavy Duty, Cord Management, Transformer Spacing	N/A
<b>Whole Home Protection</b>		
DCXCAB2	Cable / Satellite TV Surge Protection	2 Cable / 2 Satellite Lines, 20,000 Amps (Max surge current)
DHW4PT	Telephone / Modem Surge Protection	4 Telephone Lines, 80,000 Amps (Max surge current)
CHSPMICRO	Whole Home Surge Protection - AC Power only	*\$25,000 connected equipment 1,920 Joules (Total) 120,000 Amps (Max surge current)
CHSPMAX	Whole Home Surge Protection - AC Power only	*\$50,000 connected equipment 2,400 Joules (Total) 150,000 Amps (Max surge current)
CHSPULTRA	Whole Home Surge Protection - AC Power only	*\$75,000 connected equipment 2,880 Joules (Total) 180,000 Amps (Max surge current)

\* Warranty amount is for connected equipment. See Warranty document for details.