

## Surge Protectors

### Sentrex® High Performance Surge Protectors



Plug in surge suppressors for maximum protection of critical computer network and electronic equipment. High performance units provide four stages of protection and clamp at 260 V. Units RS610 and RS612 have Fail-Safe™ shut down feature to cut off all power to equipment if surge protection fails.

- ▶ Rated at 15 A, 120 V
- ▶ Circuit Breaker
- ▶ Surge Indicator Light
- ▶ Aluminum Housing
- ▶ Up to 33,000 A Maximum Surge Current
- ▶ 330 V UL 1449 Rating
- ▶ Lifetime Product Warranty
- ▶ \$30,000 Connected Equipment Warranty

Stock No.	Mfr.'s Type	No. of Outlets	Dimensions L x W x D (Inches)	Cord Length (Feet)	EACH
					1-5
70091745	M5S*	5	24 x 2 x 1 3/4	6	105.15
70091693	M6S	6	15 1/2 x 2 x 1 3/4	6	101.12
70091694	M6S-15	6	15 1/2 x 2 x 1 3/4	15	108.66

\*Outlets rotated 90° to accommodate small power supplies.

### Perma Power® Computer Grade Surge Protectors



Plug in surge suppressors offer substantial performance to protect stand alone PCs and electronic equipment in the office environment. Units RT610 and RT612 have Fail-Safe™ shut down feature to cut off all power to equipment if surge protection fails.

- ▶ Rated at 15 A, 120 V
- ▶ Circuit Breaker
- ▶ Surge Indicator Light
- ▶ Aluminum Housing
- ▶ Up to 13,000 A Maximum Surge Current
- ▶ 330 V UL 1449 Rating
- ▶ Five-Year Product Warranty
- ▶ \$10,000 Connected Equipment Warranty

Stock No.	Mfr.'s Type	No. of Outlets	Dimensions L x W x D (Inches)	Cord Length (Feet)	EACH
					1-14
70091690	M5BZ*	5	21 x 2 x 1 3/4	6	61.58
70091763	M6BZ	6	13 1/4 x 2 x 1 3/4	6	47.28
70091764	M6BZ-15	6	13 1/4 x 2 x 1 3/4	15	50.33
70091765	M6BZR**	6	13 1/4 x 2 x 1 3/4	6	65.16
70091581	SR10N	6	13 1/4 x 2 x 1 9/16	6	42.82
70091582	PR610N	6	11 3/4 x 2 x 1 1/2	6	21.64

\*Outlets rotated 90° to accommodate small power supplies. \*\*Includes remote switch with 44" switch cord.

### Surge Suppressors for Power, Phone and TV Coax

These Perma Power Computer Grade surge suppressors are engineered using the latest surge protection technology and provide power protection, phone line protection and coax protection for TV and residential satellite applications. The slim line plastic design is an attractive fit into any office or home decor.

- ▶ Rated for 15 A, 120 V
- ▶ 330 V UL 1449 Rating
- ▶ Five-Year Product Warranty
- ▶ \$10,000 Connected Equipment Warranty



PXDC309

Stock No.	Mfr.'s Type	No. of Outlets	Phone Protect	Coax Protect	EACH
					1-14
70091679	PXDC309	3	1	1	28.56

### Basic Power Outlet Centers



**CENTEREX®**

Stock No.	Mfr.'s Type	No. of Outlets	Cord Length (Inches)	Warranty	Dimensions L x W x D (Inches)	EACH
						1-9
70091722	63100	6	33	Two Years	12 1/2 x 3 1/2 x 1 1/4	8.08

### Economical, Plastic Surge Protectors



77002N

**CENTEREX®**

Stock No.	Mfr.'s Type	No. of Outlets	Cord Length	Lines Protected	Product Warranty	Dimensions L x W x D (Inches)	EACH
							1-14
70091578	77000N	8	6'	3	Lifetime*	13 3/4 x 2 x 12 1/2	27.22
70091587	77001N	8	6'	3	Lifetime*	13 3/4 x 2 x 12 1/2	32.57
70091588	77002N	8	6'	3	Lifetime*	13 3/4 x 2 x 12 1/2	34.37
70091720	54133	5	6'	3	Five Years†	14 x 4 x 2	16.17

\*\$15,000 Connected Equipment Warranty. †\$5,000 Connected Equipment Warranty.

### Residential and Commercial Panel Surge Protection

Panel surge protection for residential and light commercial applications. Mounts at the breaker panel to provide surge protection for all equipment fed from the panel. Or mount at larger, permanently wired equipment (e.g. elevator motor, HVAC) to provide suppression as close to these systems as possible. Single-phase protects a home or small office, and three-phase units guard against surges generated by three-phase manufacturing equipment.

- ▶ Water-Tight Plastic Enclosure
- ▶ Fire and Corrosion Resistant
- ▶ NEMA 1, 2, 3, 3S, 4, 4X, 12 and 13 Rated
- ▶ 3/4" Conduit Connection
- ▶ 36" 14 AWG Wire Leads
- ▶ Wall Mounting Bracket Standard
- ▶ Protection Indicator Light Per Phase
- ▶ Indoor or Outdoor Use
- ▶ EMI/RFI Noise Filtering
- ▶ 80,000 A Maximum Surge Current
- ▶ 480 V Peak Clamping Voltage
- ▶ -40°C to +55°C Operating Temperature
- ▶ UL 1449 Second Edition Listed to U.S. and Canadian Standards
- ▶ Ten-Year Warranty



### Residential and Commercial Panel Protection

Stock No.	Mfr.'s Type	Description	Dimensions L x W x D (Inches)	Weight (Lbs.)	EACH
					1-5
70091480	PA120T	120/240V Single-Phase	6 5/16" x 4 3/4" x 3 9/16"	1.4	429.93
70091481	PA120Y	120/208V Three-Phase	6 5/16" x 4 3/4" x 3 9/16"	1.4	298.91

### Sentrex® and Perma Power® High Performance Surge Protectors

**NEW**



Wiremold® Sentrex® High Performance Surge Protector Series and the Perma Power® Computer Grade Surge Protector Series include a wide range of solutions for point-of-use surge protection applications. By dissipating and diverting excess voltage, Sentrex and Perma Power surge protection devices keep your critical systems functioning properly.

- ▶ All Lines Are Protected. Units Provide Surge and Noise Protection on All Three Modes (L-N, L-G, and N-G).
- ▶ Units Also Have Thermal Protection on All Three Lines.
- ▶ UL 1449 Voltage Protection Rating (VPR). Outstanding Protection Against Harmful Surges.
- ▶ Nominal Discharge Current Rating (In) of 3 kA. All Wiremold Surge Suppressors Have This Heavy Duty Rating
- ▶ Rugged Construction. Durable 2" x 1 3/4" [44 mm x 51 mm] Aluminum Housing. Some Perma Power Units Are Available with an Impact Resistant Plastic Housing

Stock No.	Mfr.'s Type	No. of Outlets	Dimensions L x W x D (Inches)	Cord Length (Feet)	EACH
					1-5
70271197	M6BZNET	6	18 x 2 x 1 3/4	6	162.74
70271198	M6BZNET-15	6	18 x 2 x 1 3/4	15	181.56