



# 6-Outlet Commercial-Grade Surge Protector, 6 ft. (1.83 m) Cord, 900 Joules, 12.5-in. length

MODEL NUMBER: PM6SN1











### **Highlights**

- 6 outlets/6-ft. (1.83 m) cord
- 900 joule rating

#### **Package Includes**

- PM6SN1 Power Strip
- · Warranty information
- Instruction manual

#### **Description**

The PM6SN1 Power Strip offers a convenient method of power distribution and surge suppression in workbench, wall-mount or floor-mount applications. Includes six NEMA 5-15R outlets, six-foot (1.8-meter) AC line cord and keyhole mounting tabs for installation in a wide variety of applications. Protects connected equipment from transient surges and line noise with built-in surge suppression rated at 900 joules. Corded, multi-outlet strip reduces cabling clutter and enables the connection of multiple electrical devices to a single AC wall socket. Features metal housing, lighted power switch with integrated 15A resettable circuit breaker and attractive beige housing with black output receptacles and power cord.

#### **Features**

- Multi-outlet power strip offers convenient power distribution in workbench, wallmount or floor mount applications
- Includes 6 NEMA 5-15R output receptacles
- Lighted combination power switch with integrated circuit breaker
- Keyhole mounting tabs for installation in a wide variety of applications
- UL1449 3rd Edition (USA/400V rating), UL1363 (USA), cUL (Canada)
- 15 amp power handling capacity
- 6-ft. (1.83 m) AC line cord
- Automatic shutoff permanently cuts power to outlets if protection circuit is incapacitated, preventing
  equipment damage and indicating replacement is required

## **Specifications**

OVERVIEW		
UPC Code	037332101013	
INPUT		
Nominal Input Voltage(s) Supported	120V AC	





Input Cord Gauge Type	Γ		
Input Cord Gauge (AWG) 14  Voltage Compatibility (VAC) 120  Maximum Surge Amps 45000  Input Plug Type NEMA 5-15P  Input Cord Length (II) 6  Right-Angle Plug No  Input Cord Length (III) 183  Integrated Cord Clip No  OUTPUT  Frequency Compatibility 50 / 60 Hz  Output (Wats) 1800  Output (Wats) 1800  Output (Wats) 1800  Cutput Receptacles (6) 5-15R  Circuit Breaker (amps) 15  Transformer Accommodation (2) Yes  Right-Angle Outlets No  USER INTERFACE, ALERTS & CONTROLS  Switches Combination AC circuit breaker and lighted two position power switch controls power to all outlets  Diagnostic LED Details Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating 90  EMI / RFI Filtering Up to 20 dB  Immunity Conforms to IEE 587 / ANSI C62-41  Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No  No Network (Ethemest) Protection No	Recommended Electrical Service	120V (110-125V)	
Voltage Compatibility (VAC)  Maximum Surge Amps  45000  Maximum Surge Amps  45000  NeMA 5-15P  NeMA 5-15P  Input Cord Details  SJT  Input Cord Length (ft.)  6  Rght-Angle Plug  No  Input Cord Length (m)  1.83  Integrated Cord Clip  No  OUTPUT  Frequency Compatibility  50 / 60 Hz  Output (Watts)  1800  Output (Watts)  1800  Output Receptacles  (6) 5-15R  Circuit Breaker (amps)  15  Transformer Accommodation  (2) Yes  Right-Angle Outlets  No  USER INTERRACE, ALERTS & CONTROLS  Diagnostic LED Details  Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating  900  Protection Modes  Includes full normal mode (H-N) and common mode (N-G / H-G) line suppression  UL 149 Let Through Rating  409V - UL Verified  EMI / RFI Filtering  Up to 20 dB  Immunity  Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Off  Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection  No  Network (Ethernet) Protection  No	Input Cord Gauge Type	14 gauge; SJT	
Maximum Surge Amps 45000 Input Plug Type NEMA 5-15P Input Cord Details SJT Input Cord Length (t.) 6 Right-Angle Plug No Input Cord Length (m) 1.83 Integrated Cord Clip No OUTPUT  Frequency Compatibility 50 / 60 Hz Output (Watls) 1800 Output (Watls) 1800 Output Receptacles (6) 5-15R Circuit Breaker (amps) 15 Transformer Accommodation (2) Yes Right-Angle Outlets No  USER INTERFACE, ALERTS & CONTROLS Diagnostic LED Details Protection Protection Protection Modes  LED Details Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating 900 EMIL / RFI Filtering Up 12 0 dB Immunity Conforms to IEE 587 / ANSI C62.41 Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No Network (Etherus) Protection No Network (Etherus) Protection No Network (Etherus) Protection No Network (Etherus) Protection	Input Cord Gauge (AWG)	14	
Input Plug Type NEMA 5-15P Input Cord Details SJT Input Cord Length (ft.) 6 Right-Angle Plug No OUTPUT Frequency Compatibility 50 / 60 Hz Output (Watts) 1800 Output (Watts) 1800 Output Receptacles (6) 5-15R Circuit Breaker (amps) 15 Transformer Accommodation (2) Yes Right-Angle Outlets No  USER INTERFACE, ALERTS & CONTROLS Diagnostic LED (6) Yes Switches Combination AC circuit breaker and lighted two position power switch controls power to all outlets Diagnostic LED Details Protection present (green)  SURGE / NOISE SUPPRESSION AC Suppression Joule Rating 900 Protection Modes Includes full normal mode (H-N) and common mode (N-G / H-G) line suppression UL1449 Let Through Rating Up to 20 dB Immunity Conforms to IEE 587 / ANSI C62.41 Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION Cable (Coax) Protection No Network (Etherier) Protection No Network (Etherier) Protection	Voltage Compatibility (VAC)	120	
Input Cord Length (ft.)  Byth-Angle Plug  No Input Cord Length (m)  Instituted Cord Length (m)  Instituted Cord Clip  No  OUTPUT  Frequency Compatibility  50 / 60 Hz  Output (Waits)  1800  Output Receptacles  (6) 5-15R  Circuit Breaker (amps)  15  Transformer Accommodation  (2) Yes  Right-Angle Outlets  No  USER INTERFACE, ALERTS & CONTROLS  Diagnostic LED (s)  Switches  Combination AC circuit breaker and lighted two position power switch controls power to all outlets  Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating  400Y - UI. Verified  EMI / RFI Filtering  Up to 20 dB  Immunity  Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Off  Yes  DATALINE SUPPRESSION  Cable (Coax) Protection  No  Network (Etherier) Protection  No  Network (Etherier) Protection	Maximum Surge Amps	45000	
Input Cord Length (ft.) 6 Right-Angle Plug No Input Cord Length (m) 1.83 Integrated Cord Clip No  OUTPUT  Frequency Compatibility 50 / 60 Hz Output (Watts) 1800 Output Receptacles (6) 5-15R Circuit Breaker (amps) 15 Transformer Accommodation (2) Yes Right-Angle Outlets No  USER INTERFACE, ALERTS & CONTROLS Diagnostic LED(s) Yes Switches Combination AC circuit breaker and lighted two position power switch controls power to all outlets Diagnostic LED Details Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating 900 Protection Modes Includes full normal mode (H-N) and common mode (N-G / H-G) line suppression UL1449 Let Through Rating 400 V - UL Verified EMI / RFI Filtering Up to 20 dB Immunity Conforms to IEE 587 / ANSI C62.41 Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No Notwork (Ethernet) Protection No	Input Plug Type	NEMA 5-15P	
Right-Angle Plug No Input Card Length (m) 1.83 Integrated Cord Clip No  OUTPUT  Frequency Compatibility 50 / 60 Hz Output (Watts) 1800 Output Receptacles (6) 5-15R Circuit Breaker (amps) 15 Transformer Accommodation (2) Yes Right-Angle Outlets No  USER INTERFACE, ALERTS & CONTROLS Diagnostic LED(s) Yes Switches Combination AC circuit breaker and lighted two position power switch controls power to all outlets  Diagnostic LED Details Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating 900 Protection Modes Includes full normal mode (H-N) and common mode (N-G / H-G) line suppression  UL1449 Let Through Rating 400 V - UL Verified  EMI / RFI Filtering Up to 20 dB  Immunity Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Olf Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No No Network (Ethernet) Protection No	Input Cord Details	SJT	
Input Cord Length (m)  1.83 Integrated Cord Clip  No  OUTPUT  Frequency Compatibility  50 / 60 Hz  Output (Watts)  1800  Output Receptacles  (6) 5-15R  Circuit Breaker (amps)  15  Transformer Accommodation  (2) Yes  Right-Angle Outlets  No  USER INTERFACE, ALERTS & CONTROLS  Diagnostic LED(s)  Yes  Switches  Combination AC circuit breaker and lighted two position power switch controls power to all outlets  Protection present (green)  SURGE / NOISE SUPPRESSION  AC Suppression Joule Rating  900  Protection Modes  Includes full normal mode (H-N) and common mode (N-G / H-G) line suppression  UL1449 Let Through Rating  400 V - UL Verified  Molty - Retirement of the Suppression  Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Off  Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection  No  Network (Ethernet) Protection  No	Input Cord Length (ft.)	6	
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UL1449 Let Through Rating 400V - UL Verified  EMI / RFI Filtering Up to 20 dB  Immunity Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No  Network (Ethernet) Protection No	AC Suppression Joule Rating	900	
EMI / RFI Filtering Up to 20 dB  Immunity Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No  Network (Ethernet) Protection No	Protection Modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line suppression	
Immunity Conforms to IEE 587 / ANSI C62.41  Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No  Network (Ethernet) Protection No	UL1449 Let Through Rating	400V - UL Verified	
Automatic Shut-Off Yes  DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No  Network (Ethernet) Protection No	EMI / RFI Filtering	Up to 20 dB	
DATALINE SURGE SUPPRESSION  Cable (Coax) Protection No  Network (Ethernet) Protection No	Immunity	Conforms to IEE 587 / ANSI C62.41	
Cable (Coax) Protection No Network (Ethernet) Protection No	Automatic Shut-Off	Yes	
Network (Ethernet) Protection No	DATALINE SURGE SUPPRESSION		
	Cable (Coax) Protection	No	
Telephone/DSL Protection No	Network (Ethernet) Protection	No	
	Telephone/DSL Protection	No	





PHYSICAL		
Material of Construction	Metal	
Power Cord Color	Black	
Housing Color	Beige	
Mounting Holes or Slots	Yes	
Slot or Hole Mount Measurement (Center to Center)	165 mm	
Outlets Measurement (Center to Center)	38.89mm	
Receptacle Color	Black	
Shipping Dimensions (hwd / in.)	2.25 x 15.00 x 6.00	
Shipping Dimensions (hwd / cm)	5.72 x 38.10 x 15.24	
Shipping Weight (lbs.)	1.77	
Shipping Weight (kg)	0.80	
Unit Dimensions (hwd / in.)	1.500 x 12.750 x 2.500	
Unit Dimensions (hwd / cm)	31.75 x 6.35 x 3.8	
Unit Weight (lbs.)	1.25	
Unit Weight (kg)	0.57	
FEATURES & SPECIFICATIONS		
Rotatable Outlets	No	
Antimicrobial	No	
STANDARDS & COMPLIANCE		
Product Certifications	cUL Listed; UL 1449; UL 1363; UL Listed	
Product Compliance	RoHS	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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