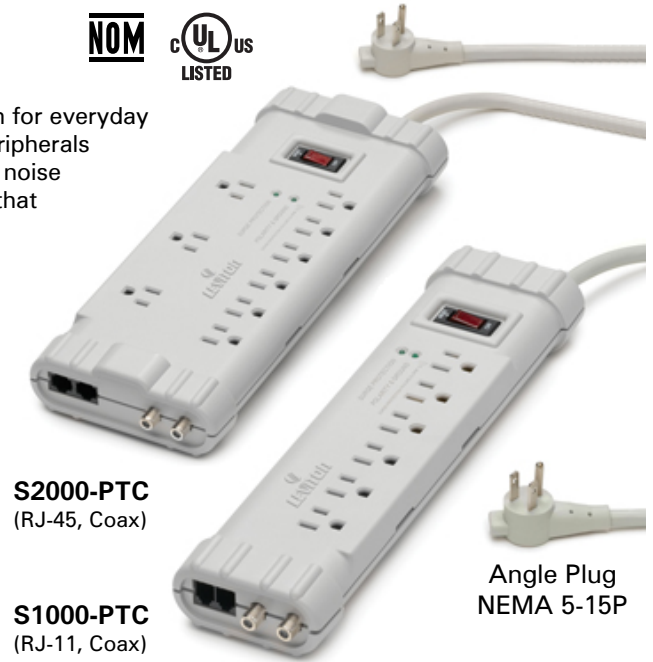


## S1000 and S2000 Series Surge Protective Power Outlet Strips

S1000 and S2000 Series Surge Protected Strips provide superior protection for everyday use in professional work areas and home offices, protecting computers, peripherals and other electronic devices from damaging surges, voltage transients and noise spikes. These surge protective strips feature a convenient right angle plug that keeps the cord close to the wall making it easier to install behind furniture and other equipment. The high quality construction and superior electronic circuitry ensures long service life of both the surge protective strip and protected equipment. The S1000 Series features 6 surge protected NEMA 5-15R outlets while the S2000 Series features 9 surge protected NEMA 5-15R outlets. Enclosure ABS Plastic.

### FEATURES AND BENEFITS

- Diagnostic LEDs for Surge Protection, Polarity, and Ground
- Resettable circuit breaker and internal fusing circuit protection
- Audible alarm indicates loss of surge protection
- Multi-line protection (L-N, L-G, N-G), Surge Technology: MOV
- Optional Coax and Telco surge protection
- All units feature right angle NEMA 5-15P Plug
- ANSI/IEEE Category A, B and C: C-62.41 and C-62.45
- UL 1449 3rd Edition Compliant, c(UL)us Listed, NOM



**S2000-PTC**  
(RJ-45, Coax)

**S1000-PTC**  
(RJ-11, Coax)

Angle Plug  
NEMA 5-15P

### Common to S1000 Series

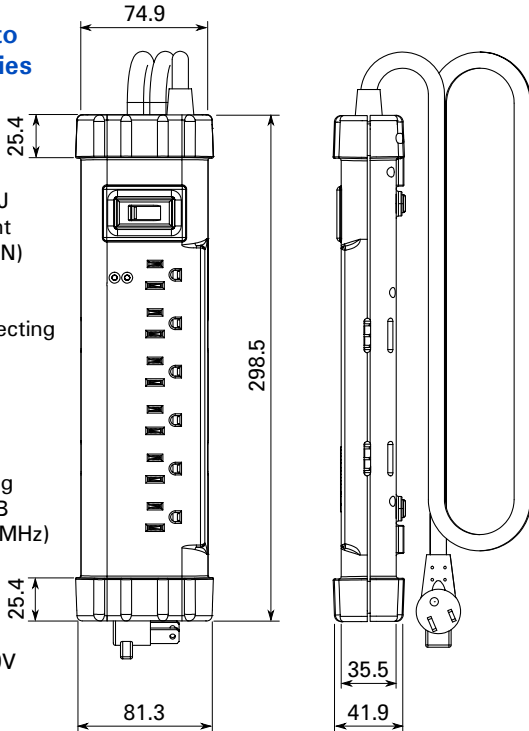
15A 120V  
50/60Hz

Joules: 1010J  
Surge Current  
Per Mode (L-N)  
25kA max.

Voltage Protecting  
Rating (VPR)  
600V L-N  
700V L-G  
700V N-G

Noise Filtering  
-8dB to -25dB  
(at 100K-100MHz)

Maximum  
Continuous  
Operating  
Voltage: 150V



### Common to S2000 Series

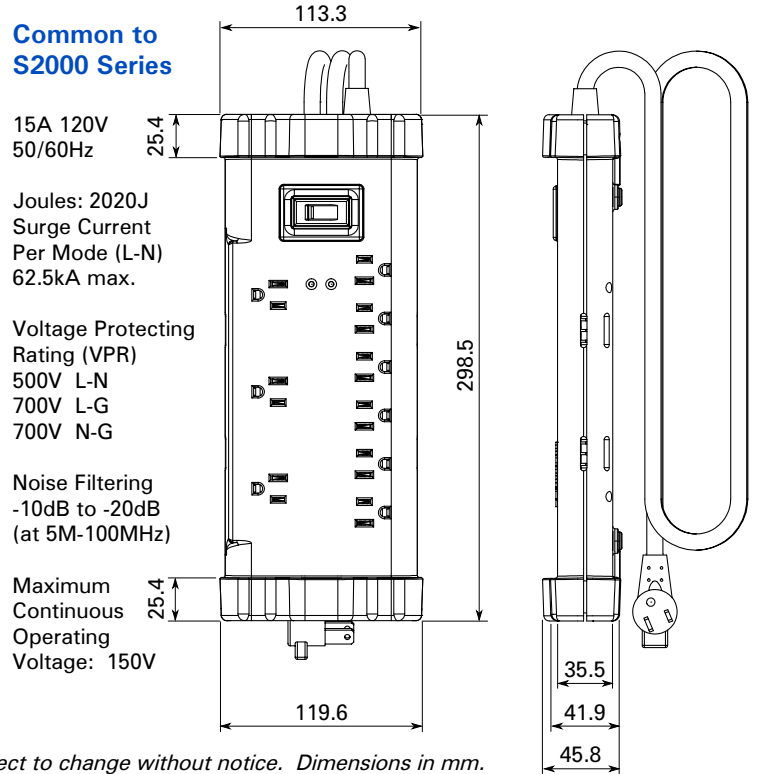
15A 120V  
50/60Hz

Joules: 2020J  
Surge Current  
Per Mode (L-N)  
62.5kA max.

Voltage Protecting  
Rating (VPR)  
500V L-N  
700V L-G  
700V N-G

Noise Filtering  
-10dB to -20dB  
(at 5M-100MHz)

Maximum  
Continuous  
Operating  
Voltage: 150V



Technical data and informations are nominal only and subject to change without notice. Dimensions in mm.



**S1000-PS** Cord 6ft (1.83m)  
**S1000-S15** Cord 15ft (4.57m)



**S2000-PS** Cord 6ft (1.83m)  
**S2000-S15** Cord 15ft (4.57m)