LEVITON®

Type 3 Point-of-Use Surge Strips

Specifications and Features

Plug Strips (S1000 and S2000 Series)
- Slim, right-angle plug
- Ground pin to outside for more transformer configurations
- Diagnostic LEDs for surge protection, polarity and ground verification
- Resettable circuit breaker
- Power line carrier compatible
- Audible alarm indicates loss of protection
- Four non-skid rubber feet on the bottom
- Provides excellent surge suppression and EMI/RFI noise attenuation for microprocessor-driven electronic equipment
- Three-stage protection: line-to-neutral, line-to-ground, neutral-to-ground
- Built-in overload circuit-breaker switch with reset button
- Indicator lights confirm unit is operating and properly grounded
- Clamping voltage: 400V all modes

S1000 & S2000 SERIES PLUG STRIPS

Description	Number of Outlets	Cord Length	Cat. No.
S1000 Series Power Surge Strip	6	6 ft.	S1000-0PS
S1000 Series TELCO/ CATV/SAT Surge Strip	6	6 ft.	S1000-PTC
S1000-S15 Series Power Surge Strip	6	15 ft.	S1000-S15
S1000-NS Non-Surge,	6	6 ft.	S1000-NS
S2000 Series Power Surge Strip	9	6 ft.	S2000-0PS
S2000-S15 Series Power Surge Strip	9	15 ft.	S2000-S15
S2000 Series TELCO/ CATV/SAT Surge Strip	9	6 ft.	S2000-PTC

S1000

TESTING AND CODE COMPLIANCE
Plug Strips S1000 and S2000 Series
- CSA Certified
- UL Listed 1449
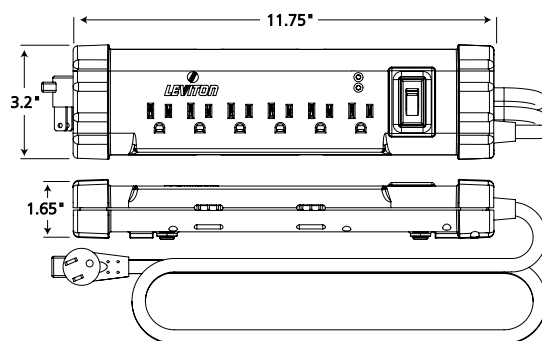- Meets ANSI/IEEE C62.41 Edition 2.5 and C62.45

MATERIAL CHARACTERISTICS
- Operating Temperature: -10°C to 60°C
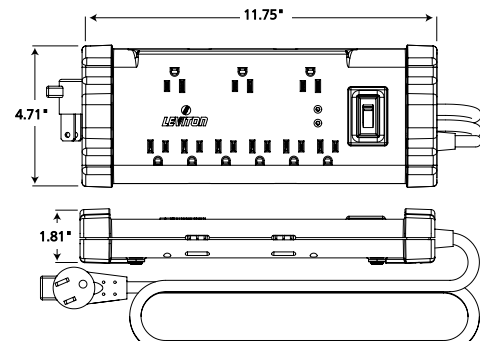- Storage Temperature: -20°C to 85°C

S2000

DIMENSIONS

S1000

S2000