

For Patient-Care Vicinity UL 60601-1 Medical-Grade Power Strip w/Surge Protection, 4 Hospital-Grade Outlets, 15 ft. Cord

MODEL NUMBER: SPS415HGULTRA



Highlights

- Approved for standalone use in all patient-care vicinities
- Listed to UL 60601-1 and UL 60950-1 specifications
- 1410 joules of surge suppression
- 4 NEMA 5-15R-HG hospital-grade outlets with locking safety covers
- 15 ft. power cord with NEMA 5-15P-HG hospital-grade plug

Package Includes

- SPS415HGULTRA UL 60601-1 Medical-Grade Power Strip
- Owner's manual

Description

The SPS415HGULTRA Medical-Grade Power Strip -- patent #7,375,939 and 8,339,759 -- is designed with full 60601-1 and 60950-1 compliance, making it ideal for standalone use in all patient-care vicinities, therapy rooms, imaging environments, laboratories and administrative areas.

This 120V, 50/60 Hz power strip features a NEMA 5-15P-HG hospital-grade plug and four NEMA 5-15R-HG hospital-grade outlets that include integrated locking safety covers. Plus, 1410 joules of surge suppression prevent dangerous power spikes that can damage connected equipment and destroy data. A 15A resettable circuit breaker also protects your equipment from overloads. An LED indicator tells you power is present and protected from surges (with no ground faults or line/neutral reversals).

Mounting slots and flanges let you install the SPS415HGULTRA on a wide variety of surfaces. The all-metal housing ensures safety and is guaranteed to stand up to demanding environments.

With a switchless design that prevents accidental shutoff and a 15-foot power cord that provides flexibility in placing the power strip, the SPS415HGULTRA is a recommended replacement for all non-compliant power strips.

Features

Power Distribution Anywhere in Any Medical Facility

- Ideal for stand alone use in all patient-care vicinities, therapy rooms, imaging environments, laboratories and administrative areas
- 120V, 50/60 Hz power strip complies with UL 60601-1 and UL 60950-1 specifications
- Automatic site fault detection protects patients and staff
- Tested to CAN/CSA-C22.2 No. 601.1-M90 and 60950-1-03 Canadian standards
- Patent #7,375,939 & 8,339,759

Versatile Medical-Grade Solution

- 4 NEMA 5-15R-HG hospital-grade outlets provide consistent power



- 15 ft. power cord with NEMA 5-15P-HG plug provides reach to the power source
- Rugged all-metal housing for long life in demanding environments

Premium Safety Features

- 1410 joules of surge suppression protect against dangerous power spikes
- Integrated locking outlet safety covers block access to unused outlets
- Built-in 15A resettable circuit breaker protects against dangerous overloads
- Switchless design prevents accidental shut-off
- LED indicates power is present and surge-protected

Ready to Use Right Out of the Box

- Built-in mounting slots and flanges for easy installation on a variety of surfaces

Specifications

OUTPUT	
Frequency Compatibility	60 Hz
Output Receptacles	(4) 5-15R-HG
Circuit Breaker (amps)	15
Overload Protection	15A resettable circuit breaker
Outlet Safety Covers	Yes
Outlet Orientation	Single row of 4
Right-Angle Outlets	No
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	15A 120V
Input Connection Type	NEMA 5-15P-HG
Input Cord Length (ft.)	15
Input Cord Length (m)	4.57
Voltage Compatibility (VAC)	120
Maximum Surge Amps	60000
Right-Angle Plug	No
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	Proper wiring and surge protection working
SURGE / NOISE SUPPRESSION	



AC Suppression Joule Rating	1410
DATALINE SURGE SUPPRESSION	
Telephone/DSL Protection	No
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
PHYSICAL	
Unit Dimensions (hwd / in.)	1.5 x 13.75 x 2.5
Unit Dimensions (hwd / cm)	3.8 x 34.9 x 6.4
Unit Weight (lbs.)	3.2
Unit Weight (kg)	1.45
Material of Construction	Metal
Integrated Keyhole Mounting Tabs	Yes
Receptacle Color	White
Color (AC Line Cord)	White
CERTIFICATIONS	
Approvals	TUV tested to UL 60601-1 and UL 60950-1 (USA); TUV tested to CAN/CSA-C22.2 No. 601.1-M90 and 60950-1-03 (Canada)
Patented	Patent# 7,375,939; Patent# 8,339,759
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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