Safe-IT UL 2930 Medical-Grade Power Strip for Patient Care Vicinity, 4 Hospital-Grade Outlets, Safety Covers, Antimicrobial, 15 ft. Cord, Dual Ground

MODEL NUMBER: **PS-415-HGDG**








Delivers power to movable plug-connected equipment attached to IV poles, crash carts and other mobile medical devices in patient care vicinities.

Highlights

- Medical-grade power strip approved for use inside and outside patient care vicinities
- Input plug with redundant ground connection
- Meets UL 2930 and NFPA 99 standards to enhance patient and staff safety
- 15 ft. power cord allows flexibility in placing power strip away from wall outlet
- Antimicrobial protection helps resist the growth of bacteria, viruses, fungi, mold and mildew
- Patent Pending

Package Includes

- PS-415-HGDG UL 2930 Medical-Grade Power Strip, 4 Outlets, 15 ft. Cord
- (4) Outlet safety covers
- Owner's manual

Features

UL 2930 Medical-Grade Power Strip Approved for Patient Care Vicinities
The PS-415-HGDG features four NEMA 5-15R-HG "green dot" hospital-grade outlets that supply power to medical equipment used inside patient care vicinities, including operating rooms, therapy rooms and imaging environments. It meets UL 2930 standards with a NEMA 5-15P-HG plug that provides redundant ground connection. The innovative input plug eliminates the need for an additional ground wire, which reduces cable clutter, the potential shock risk in the event of a ground fault and risk of tripping to a patient.

Antimicrobial Protection Helps Provide a Safer, Cleaner and Healthier Work Environment
The Safe-IT™ power strip is protected by an antimicrobial coating that helps resist the growth of bacteria, viruses, fungi, mold and mildew.

Premium Safety Features Help Ensure Proper Power Connections
With no central power switch, this power strip presents no danger of accidental shutoff and cutting off power to essential devices. Two resettable 15-amp circuit breakers protect connected equipment against overloads. Four locking plastic safety covers are included to block access to unused outlets.

Ready for Installation in Demanding Medical Environments
The 15-foot cord allows positioning the medical device away from a standard NEMA 5-15R duplex wall outlet. Built-in mounting flanges and integrated keyhole slots let you mount the all-metal housing to benches, stands, mobile carts and IV poles containing cord-and-plug-connected medical electrical equipment.

Specifications

OVERVIEW	
UPC Code	037332262271

INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	15A 120V
Input Plug Features	Hospital Grade Plug
Input Cord Gauge Type	10 gauge; 14 gauge; SJT
Voltage Compatibility (VAC)	120
Input Plug Type	NEMA 5-15P-HG
Input Plug Type Details	Redundant (double) ground connection
Input Cord Length (ft.)	15
Right-Angle Plug	No
Input Cord Length (m)	4.57
Integrated Cord Clip	No
OUTPUT	
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(4) 5-15R-HG
Circuit Breaker (amps)	15
Overload Protection	2 x 15amp breakers (1 line, 1 neutral)
Transformer Accommodation	(2) Yes
Outlet Orientation	Single row of 4
Right-Angle Outlets	No
USER INTERFACE, ALERTS & CONTROLS	
Switches	No power switch
PHYSICAL	
Color	White
Material of Construction	Metal
Power Cord Color	White
Form Factors Supported	IV poles, mobile carts, crash carts and mobile medical workstations
Housing Color	White
Included Mounting Accessories	Mounting tabs and flanges
Mounting Holes or Slots	Yes
Slot or Hole Mount Measurement (Center to Center)	Distance between keyhole tabs = 127mm; Distance between end tabs = 207.45mm
Outlets Measurement (Center to Center)	Inner outlets = 1.27 in.
Receptacle Color	White

Shipping Dimensions (hwd / in.)	3.43 x 10.43 x 17.60
Shipping Dimensions (hwd / cm)	8.71 x 26.49 x 44.70
Shipping Weight (lbs.)	5.40
Shipping Weight (kg)	2.45
Unit Dimensions (hwd / in.)	1.840 x 2.500 x 8.540
Unit Dimensions (hwd / cm)	21.97 x 6.35 x 3.81
Unit Weight (lbs.)	2.25
Unit Weight (kg)	1.02
Mounting Details	Includes flanges
FEATURES & SPECIFICATIONS	
Rotatable Outlets	No
Antimicrobial	Yes
Built-In Circuit Breaker	Yes
Built-in Cable Management	No
STANDARDS & COMPLIANCE	
Product Certifications	UL 2930
Product Compliance	NFPA 99: 10.2.3.6; RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
https://tripplite.eaton.com

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