

# Get the next level of shock protection with redundant grounding



## New UL 2930 medical-grade power strips help protect patients and staff

**Safe-IT™**  
PRODUCTS

Potential shock risk to patients and staff is a concern in healthcare environments where power strips are used.

If a power strip's cord and plug are improperly handled during frequent plugging and unplugging, the grounding pin can be damaged, making the power strip vulnerable to ground faults.

A simple way to reduce potential shock risk is redundant ground protection. A redundant grounding system, as required to meet UL 2930 standards, provides a backup grounding path if a ground fault occurs. Our new UL 2930 power strips offer this next level of shock protection, reducing the potential risk to patients and staff in patient care vicinities.

**TRIPP-LITE**  
by **EATON**

### KEY BENEFITS

#### REDUCED SHOCK RISK FOR PATIENTS

- Power strips meet UL 2930 standards for redundant grounding.
- Designed for 5-15R duplex wall outlets, the patent-pending input plug has an extra ground connection to provide the required redundant shock protection.

#### REDUCED TRIPPING HAZARDS AND SETUP TIME

- Dual-ground plug eliminates the tripping hazard of a secondary green ground wire, which is used in other UL 2930 power strips.
- Redundant-ground input plug saves time, since a secondary grounding wire does not need to be installed.

#### ANTIMICROBIAL PROTECTION

- The power strips belong to the Safe-IT™ family of products. All have a metal housing with an antimicrobial coating to help resist the growth of bacteria, viruses, fungi, mold and mildew.



#### PREMIUM SAFETY FEATURES

- 15A circuit breakers protect against overloads.
- Switchless design prevents accidental shut off.
- Locking plastic safety covers block unauthorized access to unused outlets.

#### VERSATILE MOUNTING OPTIONS

- Mounting flanges and mounting slots in the back panel provide installation options.

#### FLEXIBLE PLACEMENT

- Long input power cord allows the power strip and connected medical devices to be placed away from a wall outlet and closer to the patient.

## Feature focus

### Long Input Cord

A long 6 ft. or 15 ft. cord provides placement flexibility.

### Locking Plastic Safety Covers

Built-in covers block unauthorized access to unused outlets.

### Hospital-Grade Outlets

The green dot identifies the outlets as hospital grade.

### Metal Housing with Antimicrobial Coating

Antimicrobial protection helps resist the growth of bacteria, viruses, fungi, mold and mildew.



### Mounting Flanges



Model: PS-415-HGDG

### Rear Mounting Slots



### Dual-Ground Input Plug (Patent Pending)

A second ground connection provides the required level of shock protection in the event of a ground fault.



## SPECIFICATIONS

Model	PS-415-HGDG	PS-606-HGDG	PS-615-HGDG
AC Voltage	120V / 15A	120V / 15A	120V / 15A
AC Outlets	4 NEMA 5-15R-HG	6 NEMA 5-15R-HG	6 NEMA 5-15R-HG
Input Plug	NEMA 5-15P-HG with redundant ground connection (for 5-15R duplex receptacle)		
Input Cord Length	15 ft.	6 ft.	15 ft.

Power strips meet UL 2930 and NFPA 99 safety standards. Use for medical electrical equipment in NEC NFPA 70, Article 517 Category 1 and Category 2 patient care areas. Lifetime limited warranty.

**For more information, contact:**  
**Healthcare Products Group**  
**773.869.1282 | medical@eaton.com**

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