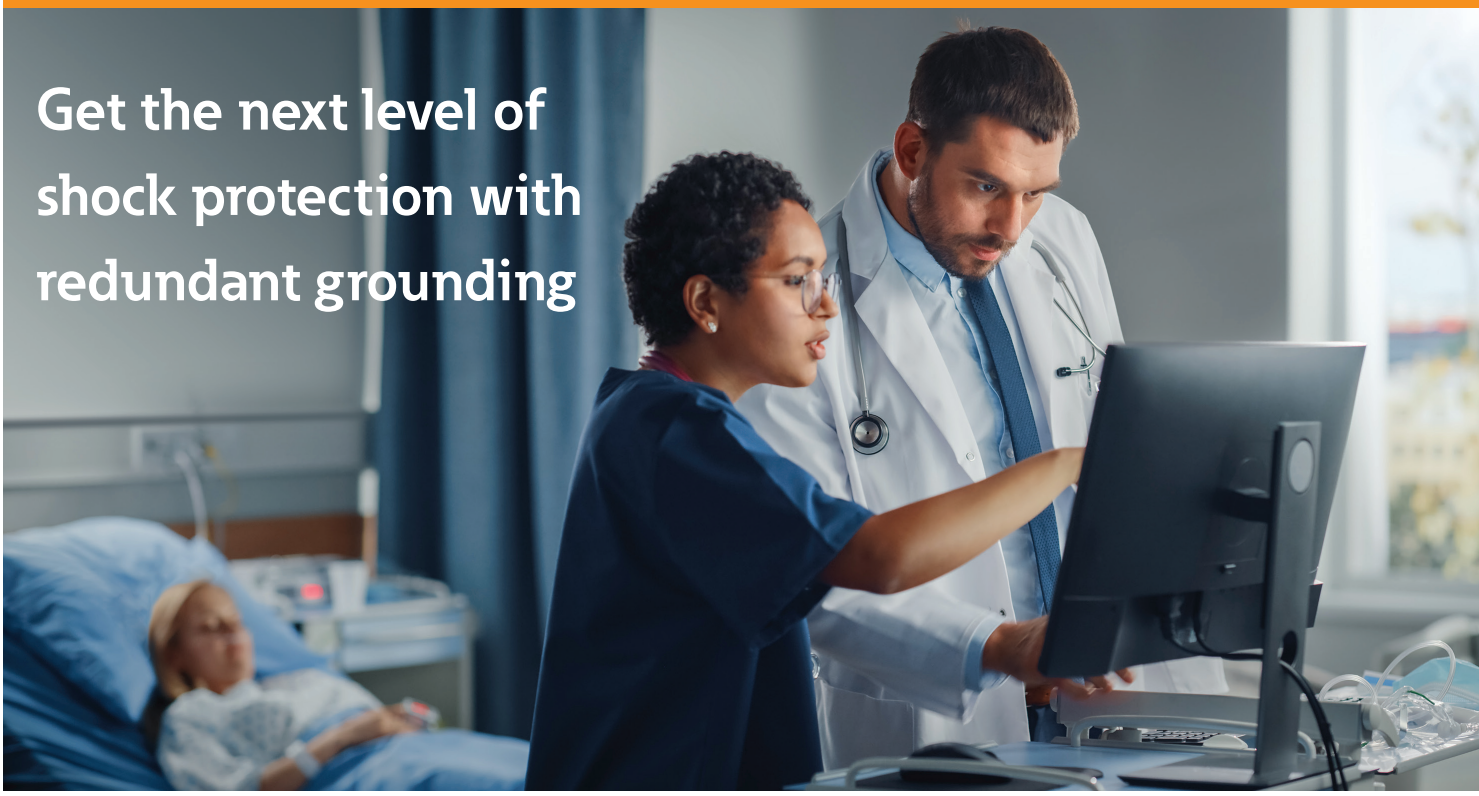

New UL 2930 medical-grade power strips help protect patients and staff

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:
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