



Eaton Tripp Lite series hospital-grade power strips (UL 1363A) with load monitoring

Monitor loads to comply with NFPA 99 standards

Eaton Tripp Lite series hospital-grade power strips with load monitoring distribute power to movable rack-, table- and pedestal-mounted medical equipment, including IV poles, crash carts, anesthesia machines, surgical towers and mobile workstations. A two-digit load monitor displays real-time current and visually indicates if the load reaches or exceeds National Fire Protection Association (NFPA) 99 standards. The power strips comply with UL 1363A for use in patient care vicinities.

Comply with NFPA 99 requirements

Electronic load monitor with two-digit display

Visual indicators on the two-digit display let you know if the strip reaches or exceeds National Fire Protection Association (NFPA) 99 10.2.3.6 standards ("The sum of the ampacity of all appliances connected to the outlets does not exceed 75 percent of the ampacity of the flexible cord supplying the outlets.").

Solid blue digits indicate the load is below the limit. Red flashing digits indicate the load is above the NFPA limit without creating alarm fatigue.

Clearly labeled metal housing

The NFPA 99 requirements are displayed on the side of the power strip along with an explanation of the monitor's visual alerts.



Enhance safety for patients and staff

Premium safety features

The power strips comply with UL 1363A specifications, making them suitable for patient care vicinities, including patient rooms, operating rooms and therapy rooms. All have a hospital-grade input plug and outlets identified with a green dot.

- Switchless design helps prevent accidental shutdown of connected equipment.
- Two resettable circuit breakers shut down AC input if the connected equipment load is drawing too much power.
- Plastic safety covers block access to unused outlets.

Promote a cleaner and healthier work environment

Antimicrobial protection

As part of the Safe-IT™ family of products, these power strips have antimicrobial protection to help resist the growth of bacteria, viruses, fungi, mold and mildew.

Safe-IT™
AntiMICROBIAL
PRODUCTS

Conveniently access product information

Easy Asset QR code

Scan the QR code on the side of the power strip for quick access to product resources and other critical information.

Install in mobile applications

Built-in mounting flanges

Enable installation on an IV pole or mobile cart using a mounting clamp (PSCLAMP or PSCLAMP2, sold separately).

EATON

Powering Business Worldwide

Feature focus



Model: PS-615-HG-OEMLM

- 1 **Input power cord with hospital-grade plug**
- 2 **Resettable circuit breakers**
- 3 **Two-digit load monitor**
LED display is blue when the load is below the limit. It flashes red when the load is above the limit.
- 4 **Hospital-grade outlets with safety covers**
- 5 **Mounting flanges**
Built-in flanges on both ends facilitate mounting on a mobile cart or IV pole using a mounting clamp (sold separately).
- 6 **Antimicrobial coating**



Easy Asset QR code

Quickly access product information.



Prominent labeling

NFPA requirements are listed along with an explanation of the monitor's visual alerts.



Specifications

Catalog number	PS-615-HG-OEMLM	PS-607-HG-OEMLM	PS-415-HG-OEMLM	PS-402-HG-OEMLM
Nominal AC input voltage/amps	120V/15A			
UL compliance	UL 1363A			
AC outlets	6 (5-15R-HG)		4 (5-15R-HG)	
Input cord length	15 ft.	7 ft.	15 ft.	2 ft.
Input plug type	5-15P-HG			
Load monitoring	Two-digit load monitor			
Overload protection	Two 15A breakers (1 line, 1 neutral)			
Unit size, H x W x D	13.63 x 2.5 x 1.84 in.		8.54 x 2.5 x 1.73 in.	
Warranty	Lifetime limited			

Due to continuous improvement programs, all specifications are subject to change without notice.

Accessories (sold separately)

PSCLAMP — Mounting clamp for medical-grade power strips

PSCLAMP2 — Mounting clamp with antimicrobial protection for medical-grade power strips

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2024 Eaton
All Rights Reserved
Printed in USA
BR158013EN/24-06-085
July 2024

To learn more, visit TrippLite.Eaton.com
or scan the QR code.



Follow us on social media to get the latest product and support information.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



EATON
Powering Business Worldwide