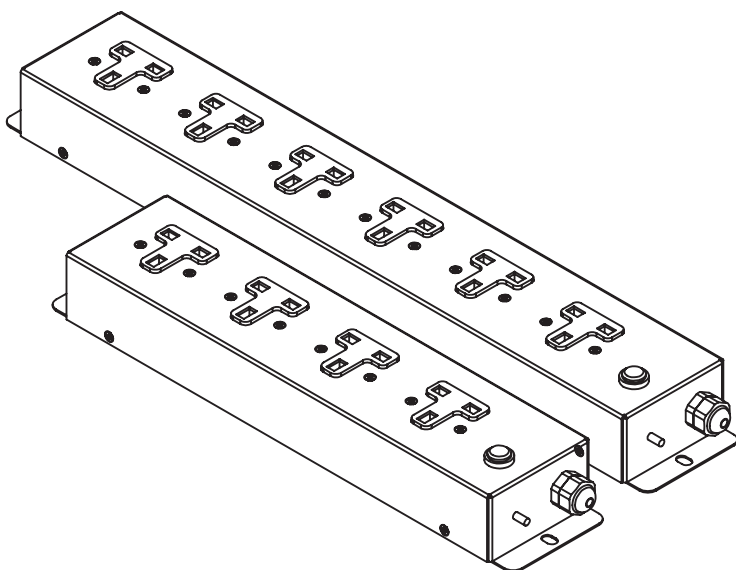


Owner's Manual

Hospital-Grade Power Strips

Models: PS410HGUK, PS610HGUK



Manufacturing
Excellence.

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IMPORTANT SAFETY INSTRUCTIONS. SAVE THESE INSTRUCTIONS.

WARNING!

Use of this equipment in life support applications where failure of this equipment can reasonably be expected to cause the failure of the life support equipment or to significantly affect its safety or effectiveness is not recommended. Do not use this equipment within oxygen-enriched atmospheres, or within 0.3 m of a point at which an oxygen-enriched atmosphere is intentionally vented.

CAUTION!

- Use only with outlets that are grounded. **DO NOT** connect to an ungrounded outlet. **DO NOT** use with extension cords or adapters that eliminate the connection to ground.
- The power strip is designed for indoor use only, in a controlled environment. Install the power strip away from heat-emitting appliances such as radiators or heat registers. **DO NOT** install where excessive moisture or other conductive contaminants are present.
- Never install electrical wiring during a lightning storm.
- The power strip provides the convenience of multiple outlets, but **DOES NOT** provide surge or line noise protection for connected equipment.
- Do not attempt to modify the power strip, input plugs or power cables.
- Do not drill into or attempt to open any part of the power strip housing. There are no user-serviceable parts inside.

Installation

1 Connect Your Power Strip to Your AC Power Line

Plug the power cord into a standard BS 1363 utility outlet. For best performance of the connected equipment, it is recommended the power strip be connected to a standard 13A socket that has an isolated earth to eliminate unwanted ground noise.

2 Connect AC Equipment to Your Power Strip

Plug the AC power cords of your equipment into your power strip. Do not use extension cords or adapters that eliminate the connection to ground. **DO NOT OVERLOAD** your power strip. If the current draw of the equipment connected to your power strip exceeds your model's Maximum Load Rating (13A), the fuse located inside the input plug will blow to prevent any possible damage. When the fuse blows, it will need to be replaced. Before replacing the fuse, remove excess equipment to prevent another overload. For fuse replacement instruction, see **Power Strip Care and Maintenance**.

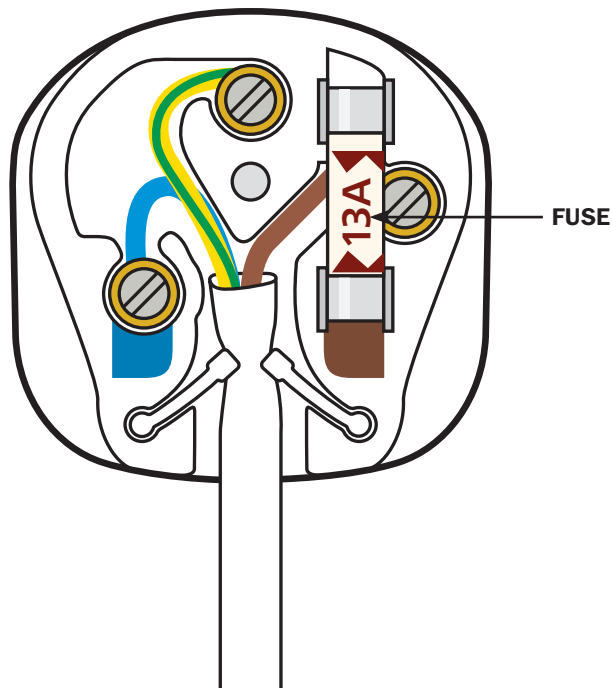
3 Equipotential Grounding Wire

The power strip is provided with an equipotential ground stud and wire for connecting equipment. The use of equipotential grounding is recommended to reduce unwanted leakage currents between equipment.

Power Strip Care and Maintenance

Warning: Do not spray with liquid cleaning products.

- To clean, unplug unit and wipe with a clean cloth. Cloth may be dampened with all-purpose cleaner.
- Check status and operation of the Mains ON indicator light, if applicable.
- Ensure mechanical integrity of case.
- Ensure mechanical integrity of power cord. It should be free of cuts, frays, and exposed wires/conductors.
- Ensure mechanical integrity of built-in outlet safety covers, if applicable.
- Tripp Lite recommends annual inspection of its products when they are used in a hospital/medical/healthcare/assisted living environment.
- Check the input plug fuse. Normal operation requires the fuse to be undamaged. If the fuse is damaged, replace fuse with a British Plug Top Fuse BS 1362 (13A).



Warranty

2-Year Limited Warranty

TRIPP LITE warrants its products to be free from defects in materials and workmanship for a period of two (2) years from the date of initial purchase. TRIPP LITE's obligation under this warranty is limited to repairing or replacing (at its sole option) any such defective products. To obtain service under this warranty, you must obtain a Returned Material Authorization (RMA) number from TRIPP LITE or an authorized TRIPP LITE service center. Products must be returned to TRIPP LITE or an authorized TRIPP LITE service center with transportation charges prepaid and must be accompanied by a brief description of the problem encountered and proof of date and place of purchase. This warranty does not apply to equipment, which has been damaged by accident, negligence or misapplication or has been altered or modified in any way.

EXCEPT AS PROVIDED HEREIN, TRIPP LITE MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Some countries do not permit limitation or exclusion of implied warranties; therefore, the aforesaid limitation(s) or exclusion(s) may not apply to the purchaser.

EXCEPT AS PROVIDED ABOVE, IN NO EVENT WILL TRIPP LITE BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OF THIS PRODUCT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. Specifically, TRIPP LITE is not liable for any costs, such as lost profits or revenue, loss of equipment, loss of use of equipment, loss of software, loss of data, costs of substitutes, claims by third parties, or otherwise.

Service

Your Tripp Lite product is covered by the warranty described in this manual. If a problem occurs, before returning the product for service, follow these steps:

1. Review the installation and operation procedures in this manual to insure that the service problem does not originate from a misreading of the instructions.
2. If the problem continues, do not contact or return the product to the dealer. Instead, visit www.triplite.com/support/contacts or call 0163.588.7396 for assistance.

Regulatory Compliance Identification Numbers

For the purpose of regulatory compliance certifications and identification, your Tripp Lite product has been assigned a unique series number. The series number can be found on the product nameplate label, along with all required approval markings and information. When requesting compliance information for this product, always refer to the series number. The series number should not be confused with the marketing name or model number of the product.

WEEE Compliance Information for Tripp Lite Customers and Recyclers (European Union)



Under the Waste Electrical and Electronic Equipment (WEEE) Directive and implementing regulations, when customers buy new electrical and electronic equipment from Tripp Lite they are entitled to:

- Send old equipment for recycling on a one-for-one, like-for-like basis (this varies depending on the country)
- Send the new equipment back for recycling when this ultimately becomes waste

Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice.



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