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24 Outlet 125V 15A Rackmount Power Strip

RKPW247015

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Packaging Contents

- 1 x Power Strip
- 4 x Mounting Bracket
- 4 x Mounting Screw
- · 4 x Backing Plate

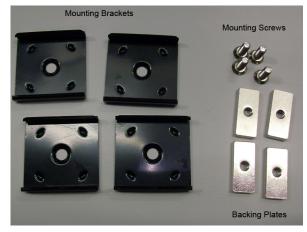
System Requirements

- 42U of available internal Rack/Cabinet space
- 125VAC electrical outlet with NEMA 5-15 connector

Specifications

Connector Type(s)	1-NEMA 5-15 Power (North America) Plug 24-NEMA 5-15 Power (North America) Receptade
Maximum Output Voltage	125V
Nominal Input Voltage	120V
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Regulatory Derated Input Current (North America)	12A
Warranty	Lifetime
Cable Length	10 ft [3 m]
Carton Quantity	6
Color	Black
Product Height	72.05 in [1830 mm]
Product Length	1.5 in [38 mm]
Product Weight	6.63 lb [3 kg]
Product Width	0.98 in [25 mm]
Shipping (Package) Weight	5.77 lb [2.6 kg]
Maximum Input Current per Phase	15A
Maximum Total Current Draw per Phase	15A





 $\hbox{\it *actual}\, product\, may\, vary from\, photos$

Installation

1. Locate an appropriate spot inside the rack to mount the power strip, such as vertical side-mounting rails.

Note: The power strip can be mounted vertically or horizontally to other surfaces, however mounting "up-side down" with the power sockets facing downwards is not recommended. The weight of the power strip and connected cables/peripherals in addition to any downward force (i.e. the force of pulling cables from the power sockets) could dislodge the power strip from the brackets.

- 2. Attach the mounting brackets to the rack first, using the provided screws and backing plate. Place the backing plate behind the rack's mounting post and place the mounting bracket in front. The screw threads in from the mounting bracket side. Ideally the mounting brackets should be evenly spaced across the entire length of the power strip to provide the most stability.
- 3. The power strip can be snapped into the mounting brackets. There are small grooves that run along the sides of the power strip that the brackets latch onto.
- 4. Plug the power strip into an electrical outlet and toggle the power switch to the 'on' position to energize the strip.

Note: If the "SURGE" LED indicator is off, the surge protection circuit is compromised. Power cycle the power strip by toggling the power switch to the "OFF" position and back to the "ON" position. If a power cycle does not remedy the issue, it is likely the power strip has absorbed a power surge. Please contact your authorized StarTech.com reseller to purchase a replacement, or StarTech.com if you require additional support.



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Warranty Information

This product is backed by a two year warranty.

In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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