



Instruction Manual

1U Rack Mount 12 Outlet Power Distribution Unit

Product pictures



SAVE THESE INSTRUCTIONS

This manual contains instructions and warnings that must be followed during the installation and operation of the product described in this manual. Failure to comply may invalidate the warranty and cause property damage or personal injury.

Thanks for purchasing a Tecmojo product. Please check the product carefully and contact Tecmojo for assistance if any parts are damaged or missing. Do not attempt to install or use the product if it has been damaged. This product contains small items that could be a choking hazard-keep these items away from children.

This PDU is designed for indoor use ONLY. Do not connect your power strip to an ungrounded outlet. Do not use it with extension cords or adapters that eliminate its connection to ground. Install it away from heat emitting devices such as radiators and heat registers. Do not install where excessive moisture or other conductive contaminants are present. Never install electrical wiring during a lightning storm. The power requirement of each device connected to an outlet of your power strip must not exceed the Outlet Power Rating of your power strip (see Specifications). The total power requirements of all devices connected to your power strip must not exceed the Maximum Load Rating of your power strip (see Specifications). We recommend checking on regular basis that the product is secure and safe to use.

Warranty Information

This product is backed by a three year warranty.

In addition, tecmojo.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. Tecmojo.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

Limitation of Liability

In no event shall the liability of Tecmojo Corp. (or their officers, directors, employees or agents) for any damages (whether direct or indirect, special, punitive, incidental, consequential, or otherwise), loss of profits, loss of business, or any pecuniary loss, arising out of or related to the use of the product exceed the actual price paid for the product. Some states do not allow the exclusion or limitation of incidental or consequential damages. If such laws apply, the limitations or exclusions contained in this statement may not apply to you.



Equipment intended for installation in Information Technology Equipment Rooms

"Suitable for installation in Information Technology Rooms in accordance with Article 645 of the National Electrical Code and NFPA 75." / "Peut être installé dans des salles de matériel de traitement de l'information conformément à l'article 645 du National Electrical Code et à la NFPA 75"

Specification:

SKU#	13111202
Operating Voltage	125V AC
Current Rating	12A
Number of Power Outlet	6 (front), 6 (back)
Connector (input & output)	Input: 1 NEMA 5- 15P Output: 12 NEMA 5-15R
Led Indicator	1x Power(Yellow) 1 x Ground (Green) 1 x Surge (Red)
Overloading Protection	Yes
Rack Unit	1U
Mounting Direction	Horizontal
Certification	UL listed
Dimensions	482.6X95.5X44.4mm
Weight	2.0kg

Mounting Instruction

1. Retrieve the unit and hardware kit from the packaging
2. Using the mounting hardware (screws, nuts, etc) provided with your rack or your rack manufacturer, secure the unit in place.
3. Connect the power cable from the distribution unit to a 125VAC power source
4. Toggle the "Reset" switch on the front of the unit to the 'on' position to energize the unit.
5. The "Power" LED should light up to indicate the power distribution unit is connected with power. The "Surge" LED should light up to indicate surge protection is active. The "Ground" LED should light up to indicate proper grounding is present.
 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 Tecmojo.com reseller to purchase a replacement, or Tecmojo.com if you require additional support.
6. You may now attach your 125V AC compatible devices to the distribution unit.
 Note: Combined power draw from all devices should not exceed 12A, otherwise the built-in circuit breaker will trip.
7. In the event of an overload scenario, the built-in circuit breaker will be tripped and power to all outlets will be stopped.
8. Disconnect the problem device or all devices from the distribution unit and toggle the "Reset" switch to turn the ports back on.

Features

- .1U rack mountable
- .Led indicators for power, ground and surge detection
- .With overloading protection
- .Solid steel chassis for durability
- .Integrated 6ft power cord