

8 Outlet PDU Power Distribution Unit 125V 15A (12A UL)

RKPW081915

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

Packaging Contents

- RKPW081915 Power Distribution Unit
- Installation Guide

System Requirements

- 19" front/rear mounting rack/cabinet (EIA 310-D compliant)
- 125VAC power source

Installation

- The power distribution unit takes up 1U of rack space, so locate an appropriate location on the rack and mount it against the front or rear mounting posts.
- 2. Using the mounting hardware (screws, nuts, etc.) provided with your rack or from your rack manufacturer, secure the unit to the posts.
- 3. Connect the power cable from the distribution unit to a 125VAC power source.

NOTE: It is recommended that the unit be connected directly to a main source and not another distribution unit.

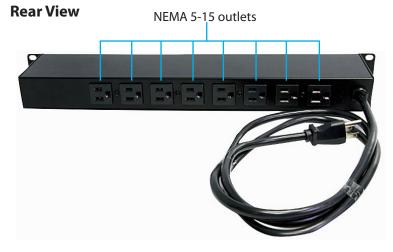
- 4. Toggle the "Reset" switch on the front of the unit to the 'on' position to energize the unit.
- 5. The "Surge" LED should light up to indicate surge protection is active. The "Ground" LED should light up to indicate proper grounding is present.
- 6. You may now attach your 125VAC compatible devices to the distribution unit.

NOTE: Combined power draw from all devices should not exceed 15A, 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.

Front View





Specifications

8
8 x NEMA 5-15 female
125VAC / 15A
1 x Ground (green) 1 x Surge (red)
-5oC to 45oC (23oF to 113oF)
-25oC to 65oC (-13oF to 149oF)
482.6mm x 95.5mm x 42.7mm
2016g



FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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