



ATEN PG95230 3 Phase 30 Outlet 0U eco PDU User Guide

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Simply Better Connections

PG95230 / PG95330

PG96230 / PG96330

PG98230 / PG98330

3-Phase 30-Outlet 0U eco PDU

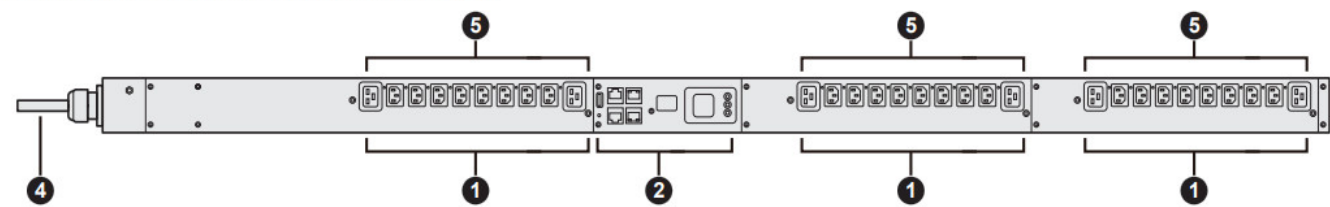
Quick Start Guide

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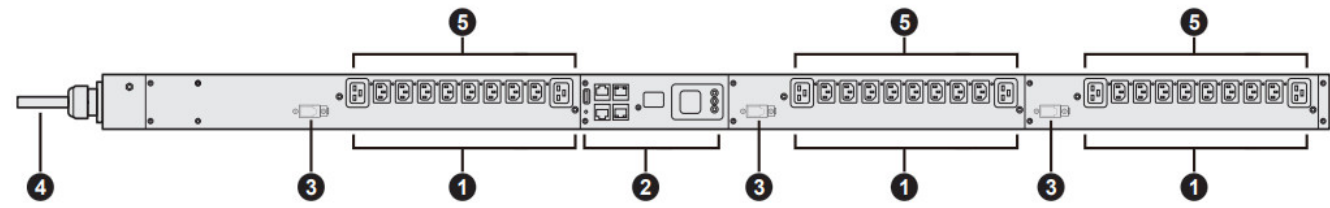
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Hardware Overview

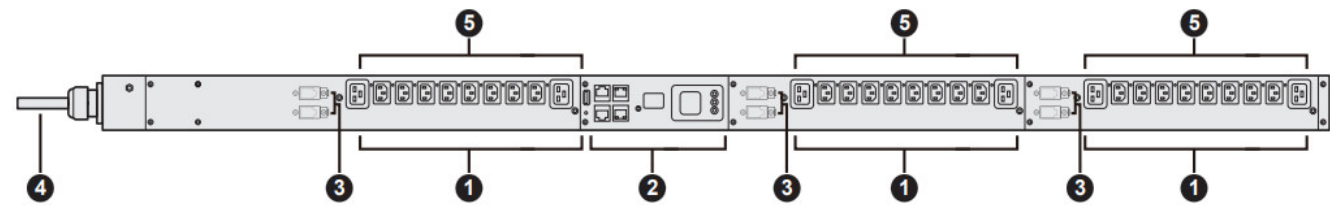
PG95230 / PG96230 / PG98230 Front View



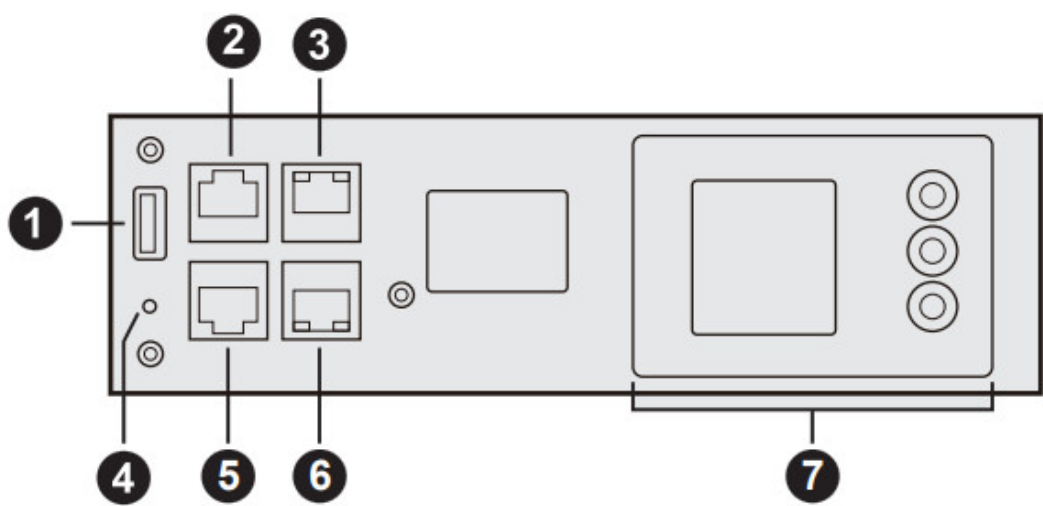
PG95330B / PG95330B2 / PG96330B / PG96330B2 / PG98330B / PG98330B2 Front View



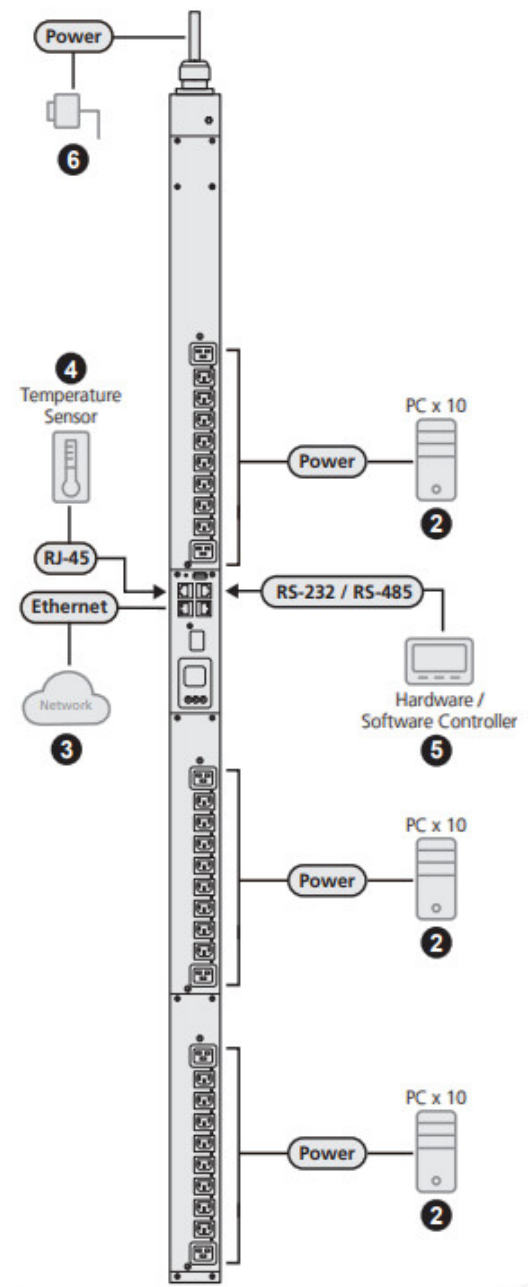
PG95330G / PG96330G / PG98330G Front View



Status Panel



Installation



Package Contents

- 1 3-Phase 30-Outlet 0U eco PDU unit
- 1 rack mount kit
- 1 RJ-45 to DB-9 cable
- 1 full-panel colored sticker
- 1 user instructions

Support and Documentation Notice

All information, documentation, firmware, software utilities, and specifications contained in this package are subject to change without prior notification by the manufacturer.

To reduce the environmental impact of our products, ATEN documentation and software can be found online at <http://www.aten.com/download/>

Technical Support

www.aten.com/support

Scan for more information

ATEN Website (PG98230)	User Manual	ATEN Website (eco C
		
https://www.aten.com/global/en/products/pg98230/	http://www.aten.com/ext_libraries/manuals.php?n=pg98330	https://www.aten.com/dcim-management/

Usage of Terms

A model number without the -B, -B2, or -G ending is used to refer to all variants of the model. For example, PG98230 refers to PG98230B, PG98230B2, and PG98230G altogether.

Hardware Overview

1. power outlets
2. status panel
3. circuit breakers (not applicable to PG95230 / PG96230 / PG98230)
4. power cord
5. outlet status LEDs (not applicable to PG95230 / PG95330)

Status Panel

1. USB Type-A port (firmware upgrade / log export)
2. COM + PON port
3. LAN 1 (10/100/1000M)
4. reset button
5. sensor port
6. LAN 2 (10/100M)
7. LCD panel

Installation

1. Make sure the unit is properly grounded.

Note: Do not omit this step. Proper grounding helps prevent damage to the unit from power surges or static electricity.
2. For each device you want to connect, use its power cable to connect the device's AC power inlet to any available outlet on the eco PDU. Use ATEN Lok-U-Plug cable holders to secure them.
3. Connect the unit's LAN 1 (10/100/1000M) or LAN 2 (10/100M) port to a network using an Ethernet cable. For network redundancy, optionally connect both LAN ports to the network using 2 Ethernet cables.

Note: You can also use the LAN ports to cascade up to 64 eco PDUs.
4. (Optional) Connect an environmental sensor to the unit's sensor port.

5. (Optional) Connect an RS-232/RS-485 serial controller to the unit's COM port. Note: You can also use the port as a PON port, connecting to an ATEN KVM over IP Switch via an Ethernet cable.
6. Connect the unit's built-in power cord to an AC power source, thereby turning it on, and then turn on the connected devices.

Rack Mount Lock Positions

When mounting onto a rack, make sure to use the correct screw positions, at the rear of the unit, that correspond to your installation scenario. Refer to the Rack Mount Lock Positions section of the user manual for details.

- T1: Use T1 to mount the eco PDU onto an ATEN rack with its power cord extending toward the top of the rack.
- B1: Use B1 to mount the eco PDU onto an ATEN rack with its power cord extending toward the bottom of the rack.
- T: Use T to mount the eco PDU onto a 3rd-party rack with its power cord extending toward the top of the rack.
- B: Use B to mount the eco PDU onto a 3rd-party rack with its power cord extending toward the bottom of the rack.

Operation

ATEN eco PDU provides 3 methods for managing the unit and its powered devices: browser, eco DC, and SNMP.

Browser

1. Open a browser and specify the IP address of the eco PDU you want to access in the browser's URL location bar.

Note: The default IP address is 192.168.0.60 for LAN 1 and 192.168.0.61 for Lan 2. You can get the IP address from the eco PDU administrator, or see the IP Address Determination section of the user manual.

2. If a Security Alert dialog box appears, accept the certification — it can be trusted. The login page appears.
3. Provide a valid username and password.

Note: For first-time login, use the default username and password: administrator and password.

4. Click Login to bring up the browser main page.

eco DC

All ATEN eco PDUs support ATEN eco DC (Energy & DCIM Management Web GUI). eco DC offers an intuitive and user-friendly graphical user interface that allows you to configure eco PDUs and monitor the power status of all equipment connected. To install the software, scan the eco DC QR code to visit the product web page, and then download the installer from the Support and Downloads tab.

SNMP

eco PDUs support any 3rd party V1, V2 & V3 SNMP Manager Software. To install the software, scan the ATEN Website QR code to visit the product web page, and then download the installer from the Support and Downloads tab.



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Documents / Resources

	ATEN PG95230 3 Phase 30 Outlet 0U eco PDU [pdf] User Guide PG95230, PG95330, PG96230, PG96330, PG98230, PG98330, PG95230 3 Phase 30 Outlet 0U eco PDU, 3 Phase 30 Outlet 0U eco PDU, 30 Outlet 0U eco PDU, 0U eco PDU, eco PDU, PD U
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References

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- [📄 Downloads | ATEN Corporate Headquarters](#)