

Horizontal Rack PDU G4 Series

Horizontal Rack PDU G4 Installation and Setup Manual



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

This manual contains important instructions that you should follow during installation and maintenance of the PDU. Please read all instructions before operating the equipment and save this manual for future reference.

CONSIGNES DE SÉCURITÉ IMPORTANTES – CONSERVER CES INSTRUCTIONS

Ce manuel comporte des instructions importantes que vous êtes invité à suivre lors de toute procédure d'installation et de maintenance du PDU. Veuillez consulter entièrement ces instructions avant de faire fonctionner l'équipement et conserver ce manuel afin de pouvoir vous y reporter ultérieurement.

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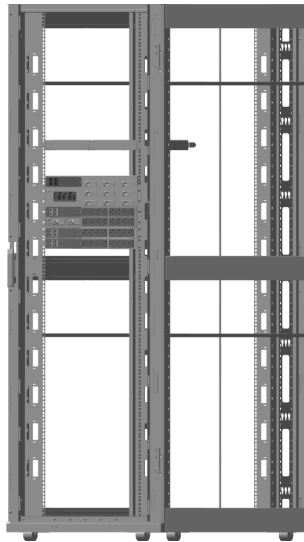
Chapter 1 Introduction

1.1 Description

The Eaton® Enclosure Power Distribution Unit (Rack PDU®) G4 is an intelligent Rack PDU that is designed to distribute power within a standard 19-inch rack. A wide range of models let you connect and manage a variety of outlets from a single power connection. Most models have monitoring or switching capabilities, or both.

[Figure 1](#) shows an example of installed G4 Eaton Rack PDUs.

Figure 1. Example Rack PDU G4 Installations



The Rack PDU G4 family provides six different Rack PDU topologies. The monitoring or switching capabilities are characterized as follows:

- Basic (BA) with no monitoring or intelligent controls
- In-Line Metered (IL) with monitoring at the input
- Metered Input (MI) with monitoring at the input and branch
- Metered Outlet (MO) with monitoring at the input, branch, and individual outlet monitoring, but no outlet control
- Switched (SW) with control of outlets but no individual outlet monitoring
- Managed (MA) with monitoring at the input, branch, and individual outlet control and monitoring



NOTE

These capabilities are expressed in the model numbers of the Rack PDUs.

[Table 1](#) shows which main features are implemented or not implemented, depending on the topology:

Table 1. Monitoring and Management Features Available for Rack PDU Topologies

Models	Input Metering	Branch Metering	Outlet Metering	Outlet Switching	Environmental Sensor Monitoring
Basic (BA)	—	—	—	—	—
In-Line Metered (IL)	•	—	—	—	•
Metered Input (MI)	•	•	—	—	•
Metered Outlet (MO)	•	•	•	—	•
Switched (SW)	•	•	—	•	•
Managed (MA)	•	•	•	•	•

NOTE Environmental sensor monitoring is only available if an Environmental Monitoring Probe (EMP) is attached.

1.2 Product Specifications

Find product specifications, diagrams, and marketing collateral at Eaton.com/PDUG4. See Eaton.com/RackPDUG4 for the EMEA region.

1.3 Eaton Rack PDU Models

The Rack PDU models support single-phase and three-phase applications and have 8 to 54 outlets. For EMEA models, the maximum number of outlets is 24. Network-connected models feature an LCD display and LEDs that indicate communication connectors. Metered Outlet, Switched, and Managed models contain LEDs that indicate outlet status. Most Rack PDUs have attached power cords and circuit breakers (see the figures below).



NOTE

Select models have detachable input power cords.

1U PDUs

Figure 2. EHMI515L, EHMA515L, EHMI520M, and EHMA520M Front and Back

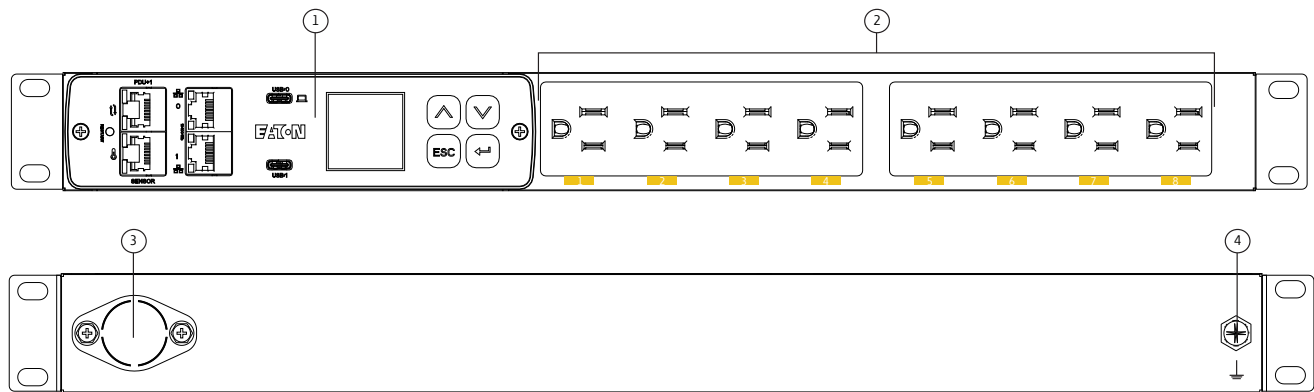


Table 2. EHMI515L, EHMA515L, EHMI520M, and EHMA520M Front and Back Details

① Gigabit-network module (GNM)	② AC outlets 1–8
③ AC input power cord	④ Grounding screw

Figure 3. EHMIL620N and EHMAL620N Front and Back

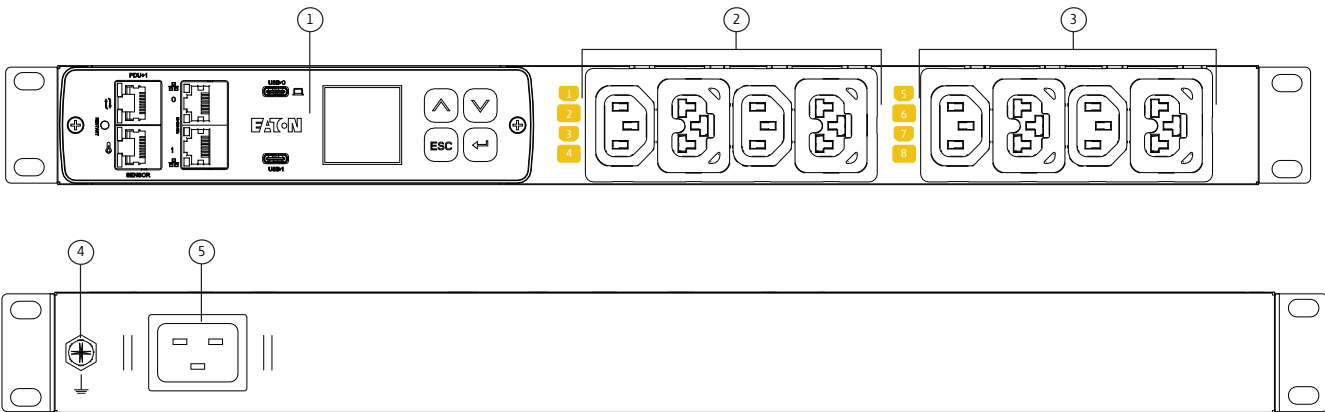


Table 3. EHMIL620N and EHMAL620N Front and Back Details

① Gigabit-network module (GNM)	② AC outlets 1–4
③ AC outlets 5–8	④ Grounding screw
⑤ C20 AC input power connector	

Figure 4. EHMIL630P and EHMAL630P Front and Back

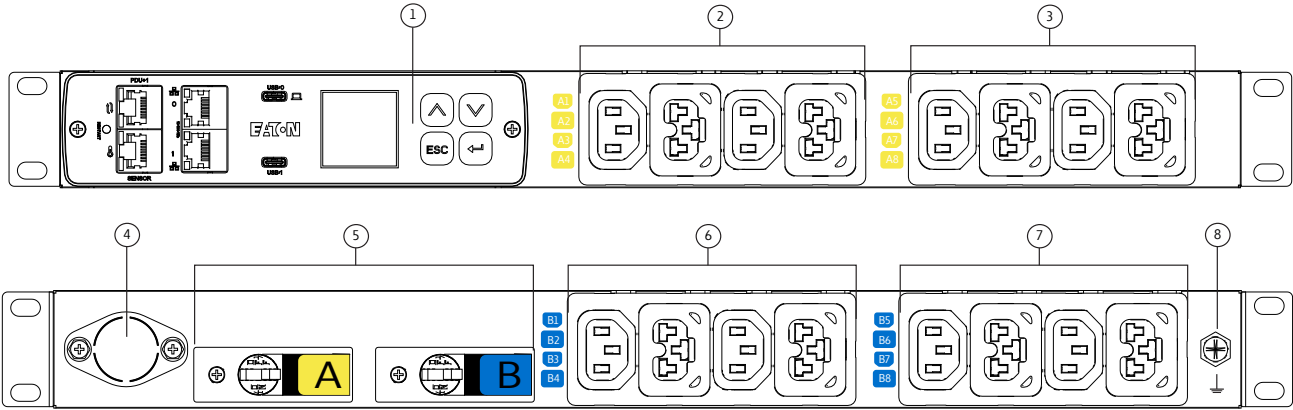


Table 4. EHMIL630P and EHMAL630P Front and Back Details

① Gigabit-network module (GNM)	② AC outlets A1–A4
③ AC outlets A5–A8	④ AC input power cord
⑤ AC output circuit breakers A and B	⑥ AC outlets B1–B4
⑦ AC outlets B5–B8	⑧ Grounding screw

Figure 5. EHBAGU15Q Front and Back

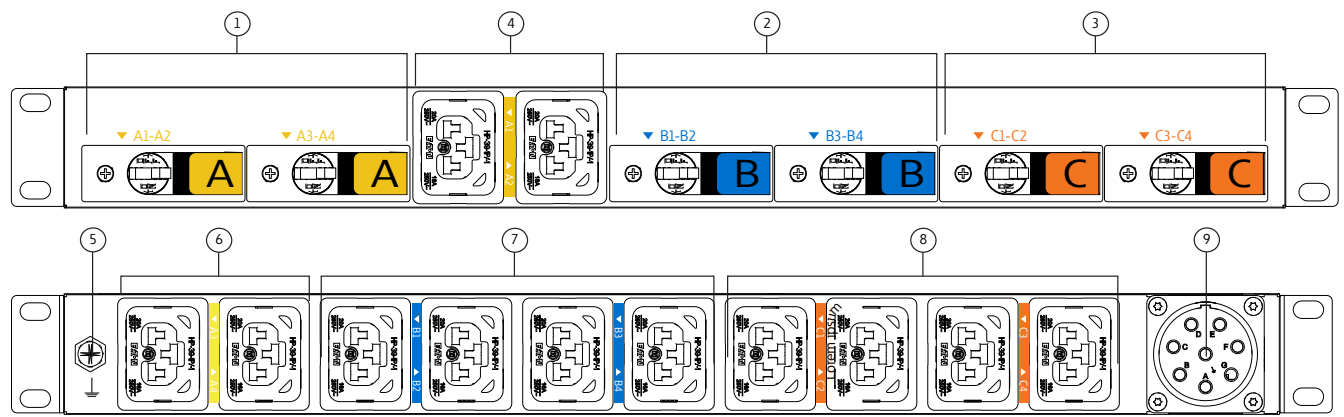


Table 5. EHBAGU15Q Front and Back Details

① AC output circuit breakers A1 and A2	② AC output circuit breakers B1 and B2
③ AC output circuit breakers C1 and C2	④ AC outlets A1 and A2
⑤ Grounding screw	⑥ AC outlets A3 and A4
⑦ AC outlets B1–B4	⑧ AC outlets C1–C4
⑨ Universal AC input power connector	

2U PDUs

Figure 6. EHMI5606O and EHMA5606O Front and Back

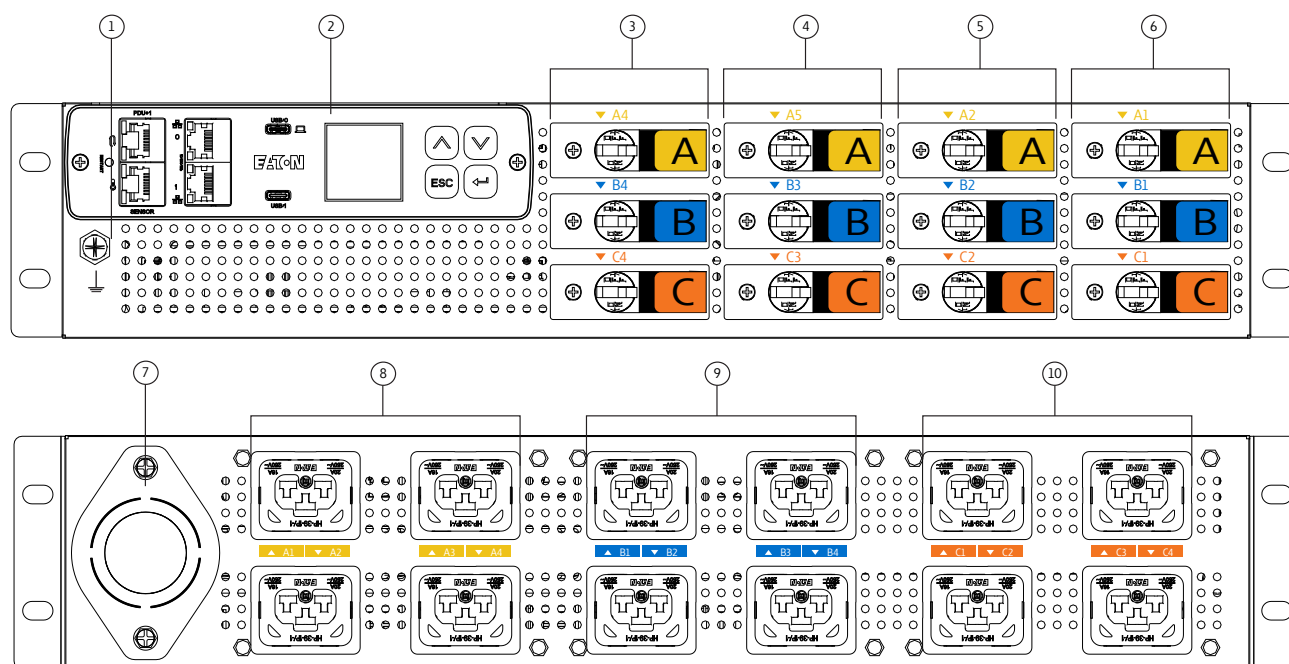
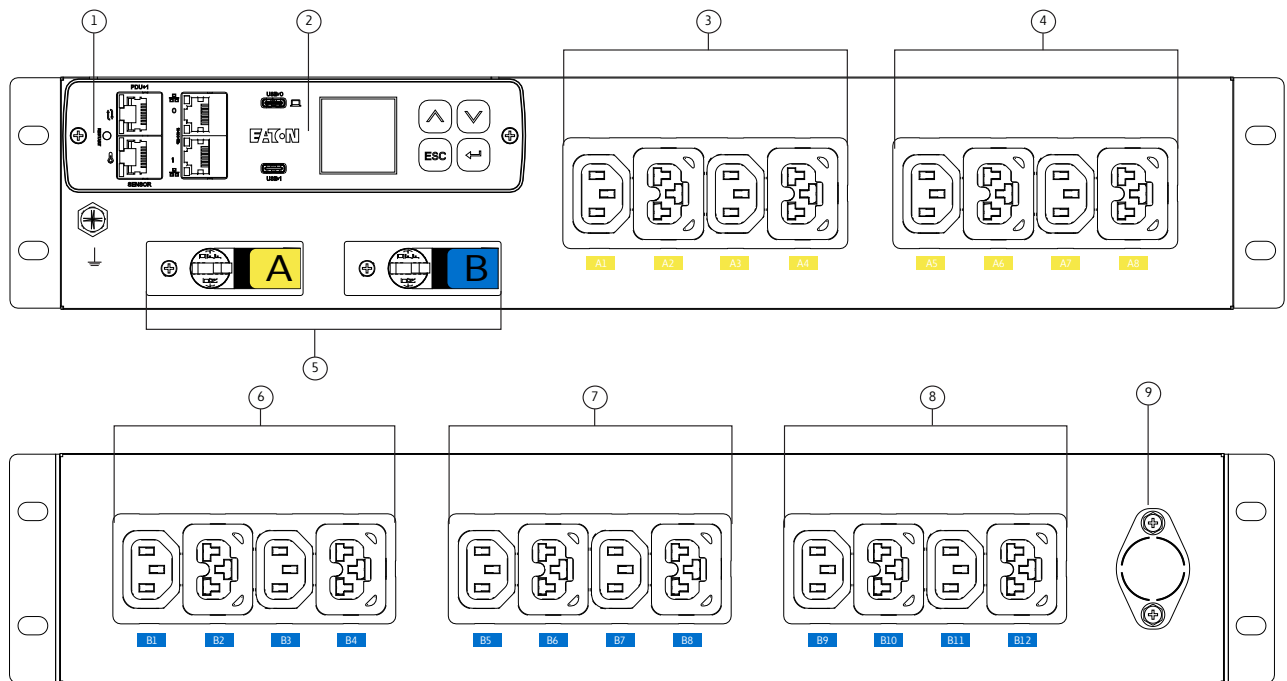


Table 6. EHMI5606O and EHMA5606O Front and Back Details

① Grounding screw	② Gigabit-network module (GNM)
③ AC output circuit breakers A4, B4, and C4	④ AC output circuit breakers A3, B3, and C3
⑤ AC output circuit breakers A2, B2, and C2	⑥ AC output circuit breakers A1, B1, and C1
⑦ AC input power connector	⑧ AC outlets A1–A4
⑨ AC outlets B1–B4	⑩ AC outlets C1–C4

Figure 7. EHMIL630B and EHMAL630B Front and Back**Table 7. EHMIL630B and EHMAL630B Front and Back Details**

① Grounding screw	② Gigabit-network module (GNM)
③ AC Outlets A1–A4	④ AC outlets A5–A8
⑤ AC output circuit breakers A and B	⑥ AC outlets B1–B4
⑦ AC outlets B5–B8	⑧ AC outlets B9–B12
⑨ AC input power cord	

Figure 8. EHMIL5300 and EHMAL5300 Front and Back

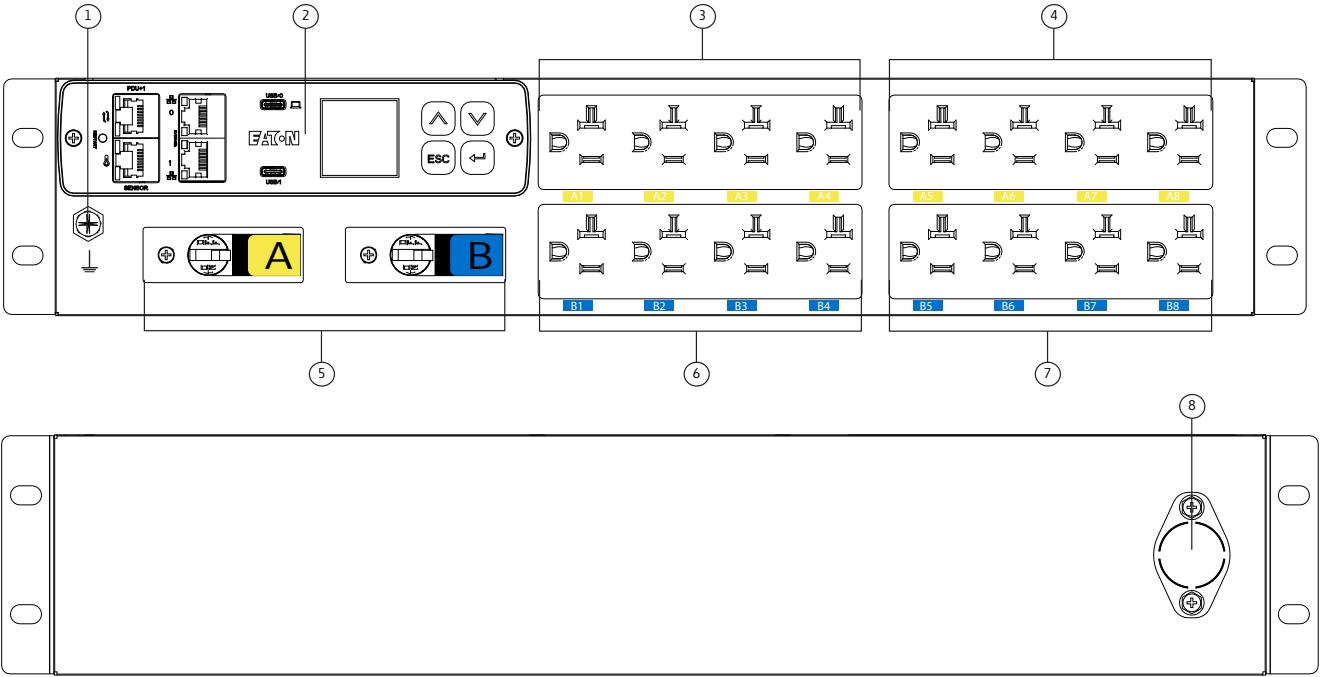
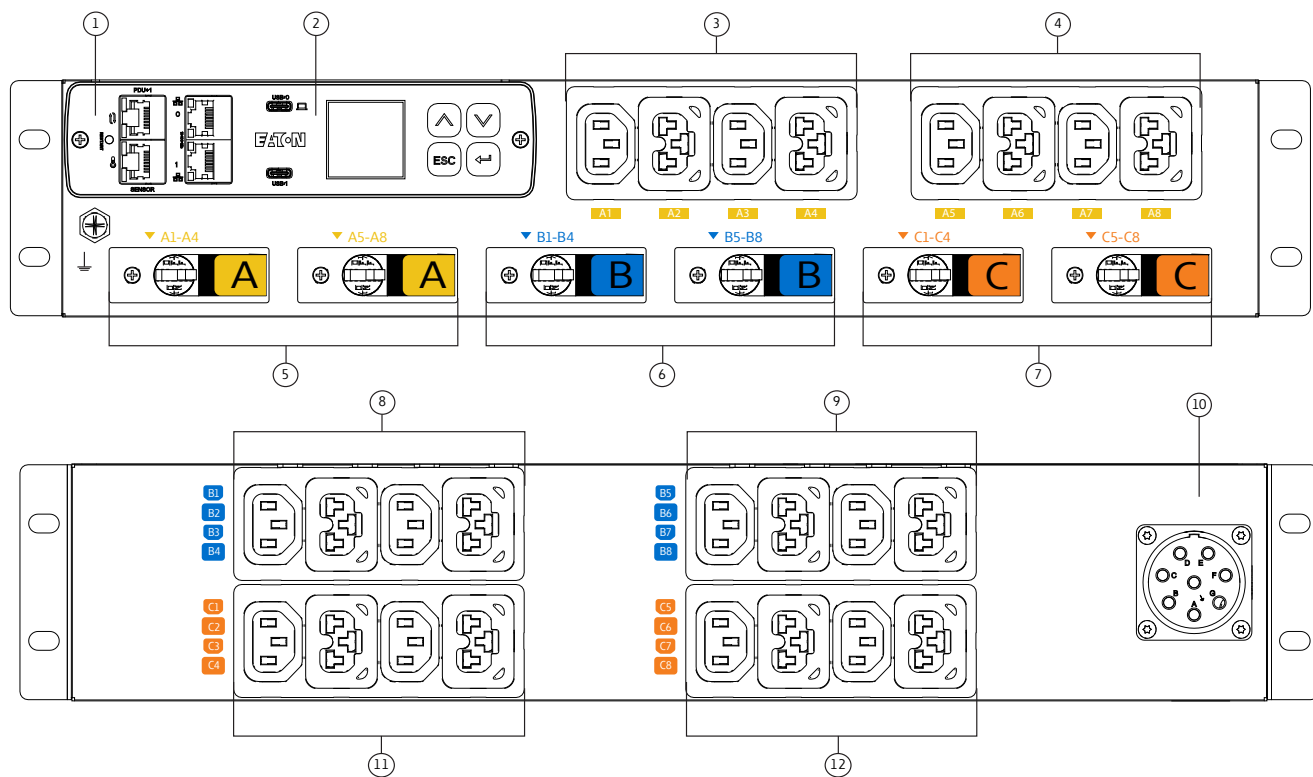
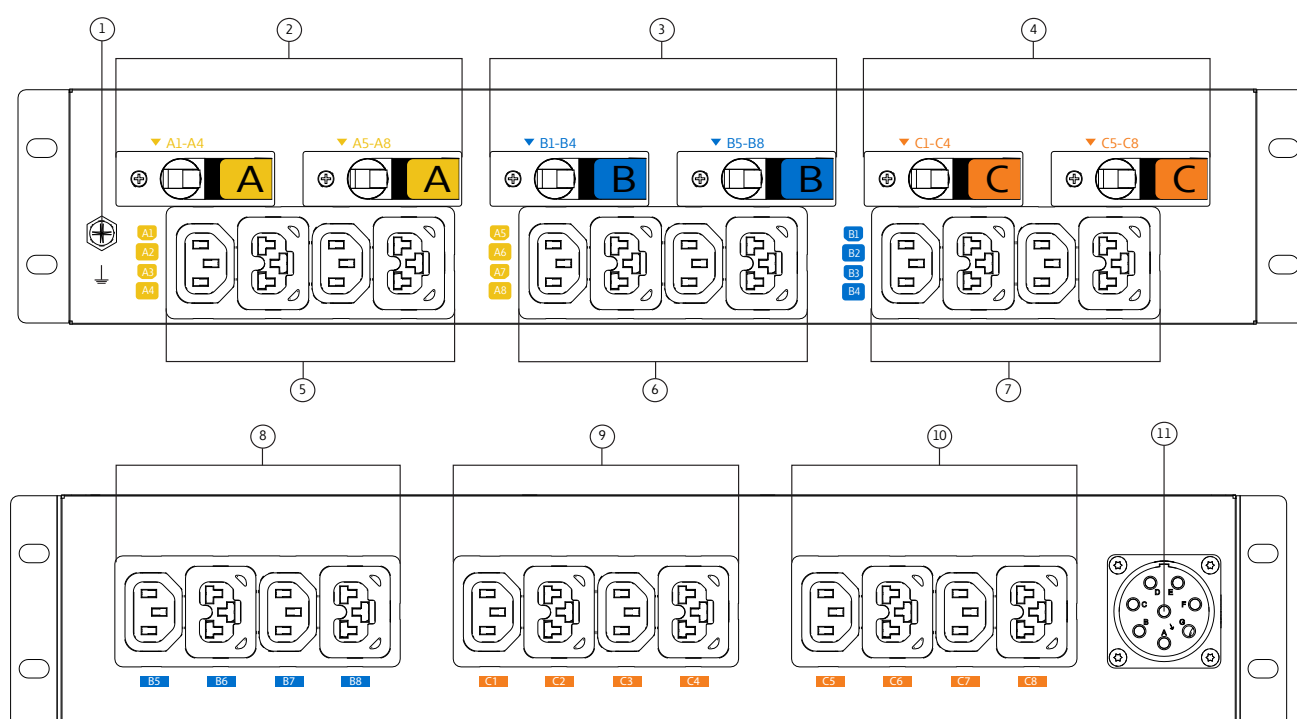


Table 8. EHMIL5300 and EHMAL5300 Front and Back Details

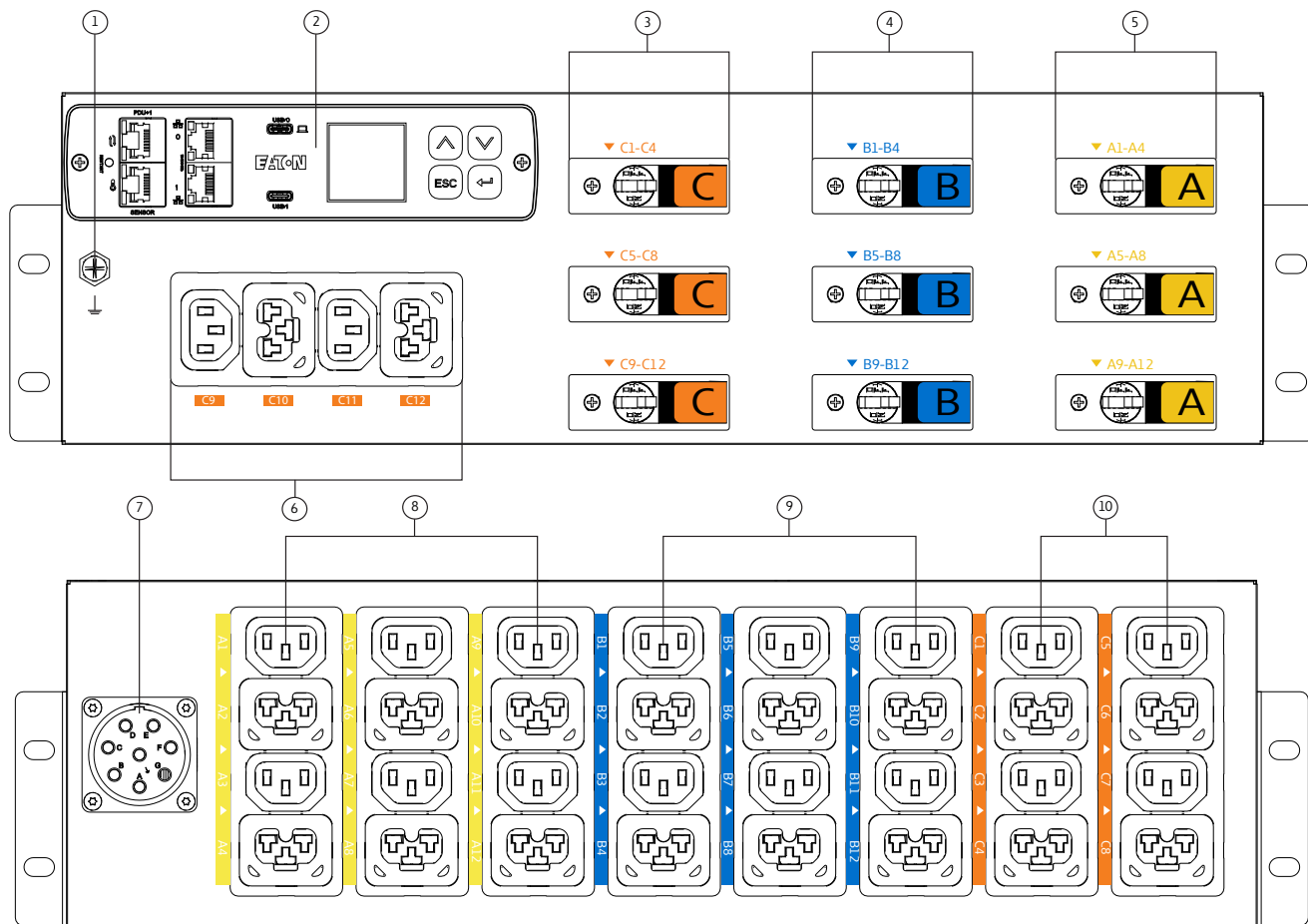
① Grounding screw	② Gigabit-network module (GNM)
③ AC outlets A1–A4	④ AC outlets A5–A8
⑤ AC output circuit breakers A and B	⑥ AC outlets B1–B4
⑦ AC outlets B5–B8	⑧ AC input power cord

Figure 9. EHMIGU23A and EHMAGU23A Front and Back**Table 9. EHMIGU23A and EHMAGU23A Front and Back Details**

① Grounding screw	② Gigabit-network module (GNM)
③ AC outlets A1–A4	④ AC outlets A5–A8
⑤ AC output circuit breakers A1 and A2	⑥ AC output circuit breakers B1 and B2
⑦ AC output circuit breakers C1 and C2	⑧ AC outlets B1–B4
⑨ AC outlets B5–B8	⑩ Universal AC input power connector
⑪ AC outlets C1–C4	⑫ AC outlets C5–C8

Figure 10. EHBAGU150 Front and Back**Table 10. EHBAGU150 Front and Back Details**

① Grounding screw	② AC output circuit breakers A1 and A2
③ AC output circuit breakers B1 and B2	④ AC output circuit breakers C1 and C2
⑤ AC outlets A1–A4	⑥ AC outlets A5–A8
⑦ AC outlets B1–B4	⑧ AC outlets B5–B8
⑨ AC outlets C1–C4	⑩ AC outlets C5–C8
⑪ Universal AC input power connector	

Figure 11. EHMIGU23D and EHMAGU23D Front and Back**Table 11. EHMIGU23D and EHMAGU23D Front and Back Details**

① Grounding screw	② Gigabit-network module (GNM)
③ AC output circuit breakers C1–C3	④ AC output circuit breakers B1–B3
⑤ AC output circuit breakers A1–A3	⑥ AC outlets C9–C12
⑦ Universal AC input power connector	⑧ AC outlets A1–A12
⑨ AC outlets B1–B12	⑩ AC outlets C1–C8

1.3.1 EMEA Models

62B

Figure 12. 62B Front and Back

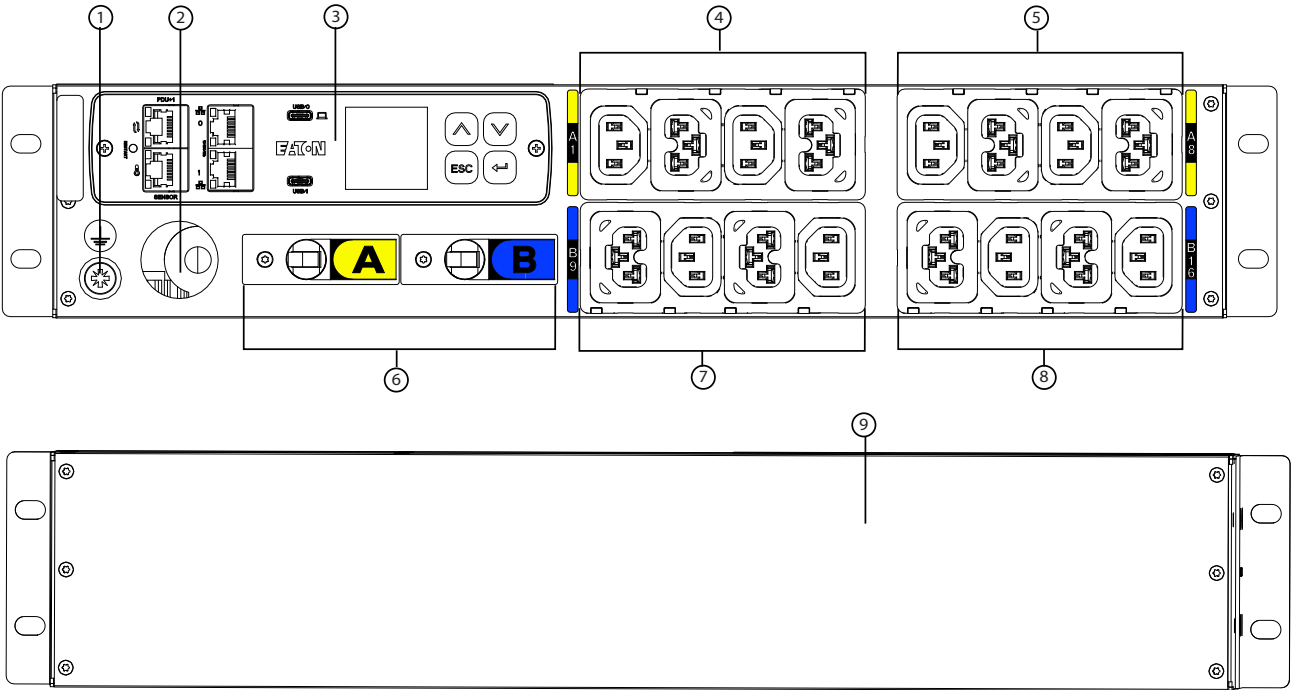


Table 12. 62B Front and Back Details

① Grounding screw	② Universal AC input power connector
③ Gigabit-network module (GNM)	④ AC outlets A1–A4
⑤ AC outlets A5–A8	⑥ AC output circuit breakers A and B
⑦ AC outlets B1–B4	⑧ AC outlets B5–B8
⑨ Back panel	

63B

Figure 13. 63B Front and Back

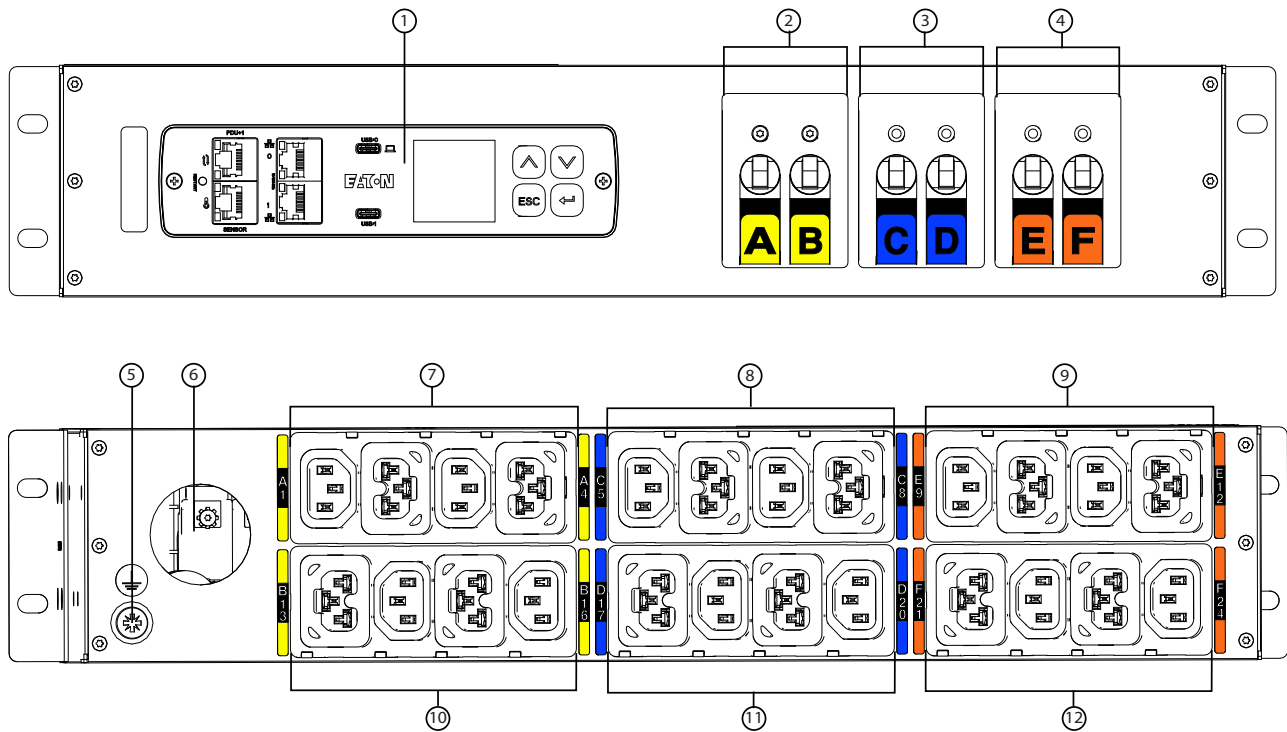


Table 13. 63B Front and Back Details

① Gigabit-network module (GNM)	② AC output circuit breakers A and B
③ AC output circuit breakers C and D	④ AC output circuit breakers E and F
⑤ Grounding screw	⑥ Universal AC input power connector
⑦ AC outlets A1–A4	⑧ AC outlets C5–C8
⑨ AC outlets E9–E12	⑩ AC outlets B13–B16
⑪ AC outlets D17–D20	⑫ AC outlets F21–F24

1.4 Circuit Protection

Circuit breakers activate if the load current rating of an outlet section exceeds 16A (Europe) or 20A (US). Power to the outlet turns off automatically. To reset the circuit breaker, turn the breaker from Off to On. [Figure 14](#) shows circuit protection device examples.

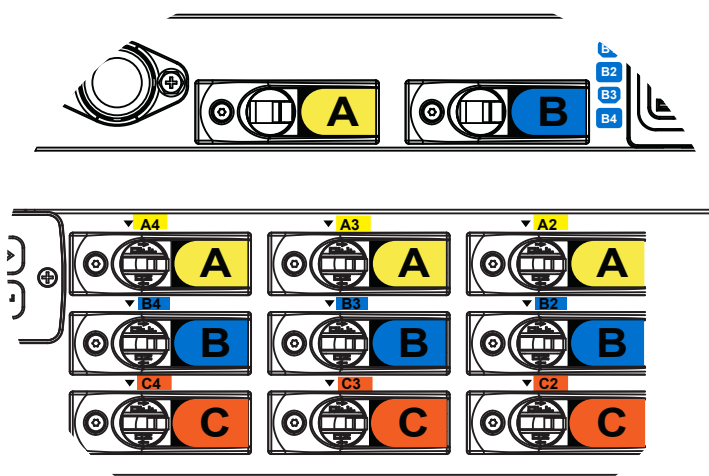
NOTE 1 The On/Off positions are indicated on the circuit breakers.



NOTE 2 To manually disconnect power to a device that is connected to the Rack PDU, disconnect the device power cord from the Rack PDU outlet.

NOTE 3 To disconnect power on models without a circuit breaker, disconnect the Rack PDU input power cord.

Figure 14. Circuit Protection Device Examples



1.5 Power Outlets

Each model has a specific configuration of standard NEMA IEC 60320 outlets. Many configurations are available and configurations can be customized to match your needs.

The outlets are grouped in sections. Outlet sections are preset groups of individual outlets that you can identify and monitor through the different interfaces that are available with the Rack PDU.

The outlets are color-coded and labeled. If applicable, the circuit breakers that are associated with the outlets have corresponding labels (see [Figure 15](#)).

You can connect one device to each outlet.

Eaton C39 with High Retention

Many Rack PDU G4 models have IEC 60320 C13 outlets and a proprietary IEC 61984 Eaton C39 combination outlet. The C39 outlet is a combination of C13 and C19 outlet styles, and it is designed to accept both C14 and C20 plugs.

PDU's with these outlets are also designed to have native high-retention, which makes it more difficult for the plug to be removed. When removal of a plug is necessary, move it from side to side while pulling it out.

Figure 15. Example Outlet Types

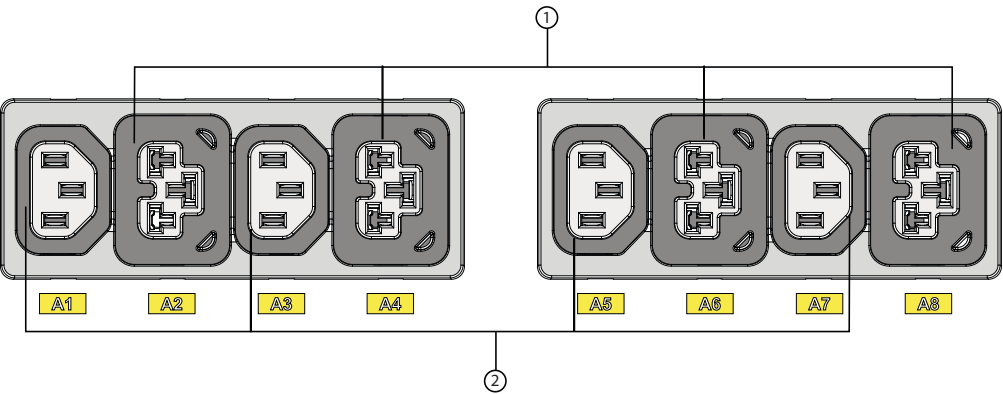


Table 14. Outlet Example Types

① IEC 61984 Eaton C39 outlets (proprietary)	② IEC 60320 C13 outlets
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1.6 Input Power Cord

Use the input power cords to connect to the power source. Input power cords are permanent in most models. Select models have detachable input power cords.

1.7 Accessories

Environmental Monitoring Probe

The Environmental Monitoring Probe (EMP) accessory is optional and can be purchased separately. The EMP monitors external temperature, humidity, and the status of two contact devices, providing greater power management control and flexible monitoring. The EMP has the following features:

- Simplified installation instructions to safely install the EMP without turning off power to the Rack PDU or to the devices connected to it.
- The EMP monitors the temperature and humidity of the installation environment, protecting your critical equipment. The EMP measures temperatures between 0°C and 70°C (32°F and 158°F) with $\pm 1^\circ\text{C}$ accuracy. The EMP measures relative humidity between 10% and 90% with $\pm 5\%$ accuracy.
- The EMP may be located away from the Rack PDU with a Category 5 network cable up to 50m (165 ft) long.
- The EMP monitors the status of two user-supplied contact devices.
- Temperature, humidity, and contact closure status are displayed in a variety of interfaces.
- User-selectable alarm thresholds let you define acceptable temperature or humidity limits.
- You can use email client software to set up email notification through Simple Network Management Protocol (SNMP) when acceptable alarm limits are exceeded or contact status changes.
- Changes in external contact status are logged in the Rack PDU event history log.
- When temperature and humidity values exceed user-selectable limits, the event is logged in the Rack PDU event history log.

**NOTE**

For information updates, refer to the Eaton Rack PDU catalog or go to Eaton.com/PDUG4.

Chapter 2 Installation

2.1 Safety Warnings

Important safety instructions — Save these instructions

This manual contains important instructions that you should follow during installation and operation of the Eaton Rack Power Distribution Unit (PDU) G4 Series. Please read all instructions before operating the equipment and save this manual for future reference. Failure to follow these instructions may result in severe injury or death.

Detailed specifications are available on our Web site at Eaton.com/PDUG4.



DANGER — Risk of Electric Shock

This PDU contains hazardous voltages. All repairs and service must be performed by authorized service personnel only. There are no user-serviceable parts. Systems should only be installed, tested, and configured by a qualified electrical worker.

This equipment must be connected to an earthed mains socket-outlet, or to an electrical supply that has a protective earthing conductor.



CAUTION — Hot Surface



CAUTION — Risk of Fire

- If this PDU has an input power plug:
 - The installation power outlet should be tested for proper polarity and earthing.
 - The installation power outlet used to power this equipment must be installed near the equipment and the plug must be easily accessible.
 - The equipment plug is the disconnect device. Remove the plug from the outlet to isolate the PDU.
 - This product must be protected by a branch circuit protection device with a rating according to the product's plug rating.
- If this PDU is permanently connected:
 - An all-pole disconnect device must be provided in the building installation with a contact separation of at least 3mm.
 - Install in accordance with local and national electrical codes.
 - To isolate this PDU, turn off the disconnect switch.
 - The position of a disconnected device or circuit breaker shall be identified, by words, symbols, or an indicator. If a symbol is used, the symbol is to be in accordance with IEC 60417.
 - This product must be protected by a branch circuit protection device with a rating in accordance with the product's input rating.
- This product must be removed from service when there is evidence (e.g., a tripped circuit breaker) that it has been overloaded or that a load electrical fault has occurred. Do not return the product to service until it has been thoroughly evaluated by a qualified electrical worker.

Notice

- To reduce the risk of equipment damage, install this PDU in a temperature- and humidity-controlled, non-corrosive, indoor environment that is free of conductive contaminants. Do not operate near water or excessive humidity (95% maximum non-condensing).

- Both the room and rack air temperatures must be within the operating range of the selected model.
- Only use supplied PDU mounting hardware and accessories. If necessary, contact your customer service representative for replacement parts.
- This product has been designed to conform to the latest safety requirements. In addition to compliance with standards of general use, it has been factory configured for use in rack mounting environments, aiding the installer in providing system compliance with relevant standards.

⚠ WARNING

Operating this equipment in a residential environment may cause radio interference.

FCC Notice

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Suppliers Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

For questions regarding this declaration, contact Eaton Corporation:

Eaton Corporation
10000 Woodward Avenue,
Woodridge, IL 60517, USA
Telephone: 800.356.5794

Innovation, Science and Economic Development Canada Notice

This Class A digital apparatus complies with Canadian ICES-003. CAN ICES-003(A) / NMB-003(A)

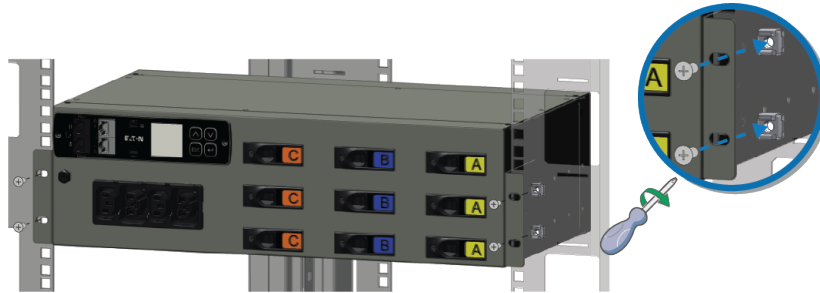
Innovation, Sciences et Développement économique Canada Notice

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada. CAN ICES-003(A) / NMB-003(A)

2.2 Installation

Eaton Enclosure Power Distribution Unit (Rack PDU) G4 models are mounted horizontally inside rack structures. Use the information in this chapter to prepare, install, and connect the Rack PDU and optional accessories. The recommended torque is 2.94N.m.

Figure 16. UPS Rack Installation



2.3 Installation Precautions

Before you install or connect the Rack PDU in a rack cabinet, observe the following precautions:

- Only a qualified service person should install, test, or configure the Rack PDU and its optional accessories. It is the installer's responsibility to ensure that the selected product is installed to meet national and local safety regulations.
- Read and understand all warnings and cautions listed in [2.1 Safety Warnings](#).
- Review the documentation that comes with your rack cabinet for safety and cabling information. Follow all installation and operation safety instructions provided.



NOTE

Removing the rack cabinet doors and side panels may make installation easier. See the rack cabinet documentation for more information.

- Verify that the room and rack air temperatures are within the operating range of the selected model.
- Take all necessary precautions to handle the weight of the devices.
- Connect all power cords to properly wired and grounded electrical outlets.

CAUTION

The installation power outlet used for the power supply to this equipment must be installed near the equipment and must be easily accessible.

- Do not overload the power outlet when you install multiple devices in the rack cabinet.
- To reduce the risk of fire, connect only to a circuit provided with branch circuit overcurrent protection with an A (ampere) rating in accordance with the NEC (National Electrical Code), ANSI/NFPA 70, or your local electrical code.
- Verify that all equipment is unplugged from Rack PDU outlets before performing any testing.
- For units without circuit breakers, the Rack PDU output power cannot be turned on and off with a button or switch. These Rack PDUs are always on when they are plugged in and are always off when they are unplugged.
- For units with circuit breakers, the circuit breaker controls whether there is output power.

- If the circuit breakers are on, there is output power, the LCD display is on, and the network communications module is operational.
- If the circuit breakers are off, there is no output power, but the LCD display is on, and the network communications module is operational.
- To turn off the Rack PDU, unplug it.

2.4 Inspecting the Equipment

If any equipment has been damaged during shipment, keep the shipping cartons and packing materials for the carrier or place of purchase, and file a claim for shipping damage. If you discover damage after acceptance, file a claim for concealed damage.

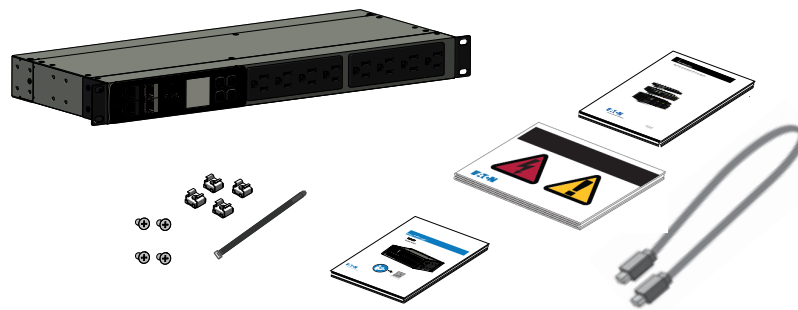
To file a claim for shipping damage or concealed damage:

1. File with the carrier within 15 days of receipt of the equipment.
2. Send a copy of the damage claim within 15 days to your service representative.

Contents vary with each model and region of purchase. To verify contents, refer to the Quick Start Guide supplied with your Rack PDU.

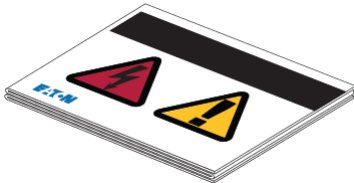
2.5 Package Contents

Figure 17. PDU Package Contents



[Table 15](#) lists the accessory parts that are included in the shipping carton with most Rack PDU G4 models. The table also lists optional parts supplied with certain G4 models that use the G3 communication card.

Table 15. Shipped with the Rack PDU in the Shipping Carton — Replacement SPK045

Quantity	Description	
1	<i>Eaton Rack PDU G4 Installation and Setup Manual</i> Contains details for installing the Rack PDU.	
1	<i>Eaton Rack PDU G4 Safety Guide</i> Contains important safety information.	
1	<i>Quick Start Guide</i>	
4	<i>Cage nuts</i>	
4	<i>Rack mounting screws (Phillips-head)</i> Extra screws for the flush mounting buttons.	
1	<i>Ethernet cable, Cat 5e, 150mm length</i> Used either for network cascading between adjacent PDUs or initial PDU configuration (not included with EMEA models).	
1	<i>Cable tie</i> Used to secure the input cable and the detachable input cable (included with EMEA models only).	

2.6 Optional Environmental Monitoring Probe

Optional Environmental Monitoring Probe (EMP) equipment with sensors can be connected to the Rack PDU as an accessory. The equipment is customer-supplied and should be installed according to the manufacturer's instruction manual.



IMPORTANT

Follow all installation and operation safety instructions provided in the manufacturer's instruction manual for the EMP equipment. Use only the supplied accessories.

2.7 Installation Overview

NOTE 1 Power cords for the devices that you connect to the Rack PDU are not included.



NOTE 2 Depending on your choice of installation method, some parts may not be used.

NOTE 3 Use only the supplied screws for installation. Hand tighten the screws. Do not overtighten to avoid stripping the screws.



IMPORTANT

Use great care in handling the Rack PDU during installation. Avoid unnecessary contact between the Rack PDU and the rack.

2.8 Tools

The Rack PDU G4 is designed to be rack-mounted. The 1U and 2U models come with the pre-installed rack ears and include mounting hardware that only requires a Phillips-head screwdriver for installation.

2.9 Grounding the Rack to the Rack PDU



NOTE Grounding the Rack PDU is optional but recommended.

The Rack PDU is grounded through the input plug and an M6 ground screw is provided for auxiliary rack grounding. Conductors can be connected to the ground screw for functional grounding or bonding of ungrounded metal parts within the rack. The grounding screw is sized to safely conduct the fault current of the single largest output breaker. There is no paint on the screw or the chassis surface to ensure contact with bare metal instead of a painted surface. The ground symbol is marked in the chassis adjacent to the earth bonding screw.

To ground the Rack PDU, connect a grounding cable (not supplied) from earth to the grounding screw shown in [Figure 18](#). The internal diameter of the ground strap ring is M6 (6 mm).



NOTE The location of the grounding screw depends on the PDU model that was purchased. See [1.3 Eaton Rack PDU Models](#) to determine the location of the grounding screw for your PDU model.

Figure 18. Grounding Screw Location for Horizontal Models

2.10 Connecting the Output Devices

The Rack PDU outlets are available for connecting and monitoring devices such as workstations, servers, and switches. Connect a device you want to monitor to a power outlet on the Rack PDU with the power cord that comes with the device.



NOTE You may find it useful to document the connections you make.

To connect your devices:

1. Verify that each circuit breaker is in the On position.
2. **For Rack PDUs with detachable power cords:** If the power cord is not connected, connect the power cord to the Rack PDU. Otherwise, move to Step 3.
3. Route the Rack PDU power cord toward a dedicated power source. Use cable ties to secure the power cord as needed. If the power cord must exit the rack cabinet to connect to a power source, use the openings in the rack cabinet.



NOTE 1 Plug the Rack PDU into an appropriately rated outlet for its type.

NOTE 2 Do not replace or rewire the power cord.

4. Connect the power cord to a properly wired and grounded dedicated power source. The Rack PDU turns on and displays an Eaton startup screen. After a period of inactivity, the LCD screensaver will begin cycling through different screens.
5. Connect your output devices to the outlets on the Rack PDU. Verify that each device is receiving power before connecting the next device.



NOTE To avoid large surge currents, connect the protected equipment to the outlets individually rather than as a group. You may want to include a delay for Switched and Managed models when setting up groups of outlets to start at the same time to avoid a large in-rush current.

6. Route all power cords neatly. Use cable ties to secure the cords if desired.

Chapter 3 Service

3.1 Service and Support

If you have any questions or problems with the Eaton Enclosure Power Distribution Unit (Rack PDU) G4, call your Local Distributor or the Help Desk at one of the following contact methods below and ask for a Rack PDU technical representative:

United States:	1-800-356-5737
Canada:	1-800-461-9166 ext 260
All other countries:	Call your local service representative
Website:	Eaton.com/services

Please have the following information ready when you call for service:

- Model number
- Serial number
- Date of failure or problem
- Symptoms of failure or problem
- Customer return address and contact information

[Table 16](#) provides the Eaton catalog part number for ordering optional and spare parts for the Rack PDU. Contact your local service representative for more information.

Table 16. Optional and Spare Parts

Eaton Catalog Number	Optional or Spare Part	Americas/ APAC Market	EMEA/APAC Market	Description
EMPDT1H1C2	Optional	•	•	Eaton Environmental Monitoring Probe
SPK045	Spare Part	•	—	Rack PDU G4 Installation Spare Pack (Americas)
SPK040	Spare Part	•	—	Rack PDU G4 Replacement Communication Module
SPK049	Spare Part	•	•	Rack PDU G4 Flexible Mounting Brackets

3.2 Warranty

Please visit Eaton.com/PDUG4 to view the limited warranty for the Rack Mount Rack PDUs.

Chapter 4 Third-Party Notices

4.1 Third-Party Notices

This product includes third-party software components that are subject to open source licenses. The applicable license information is provided below.

FreeRTOS Real Time Kernel 10.0.1

Source:	https://sourceforge.net/projects/freertos
License:	MIT License
Alternative licensing:	A commercial license is available from the vendor.

MIT License

(FreeRTOS Real-Time Kernel 10.0.1)

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