

# Enlogic by nVent G3 Enterprise Power Distribution Units for HPE

Enlogic by nVent G3 Metered 3-phase 11kVA/Outlets (36) C13 (6) Combo C13/C19 PDU for HPE (P59412-B21)



## What's new

- Premium materials and robust construction provide power continuity and maintained performance at elevated temperatures.
- Wide range of mounting options to fit every application. Power where you need it—plus more room for compute.
- Optional dual-locking power cords secure the PDU to both power source and device, protecting against disconnection—accidental or

## Overview

Do you need impressive power distribution with simple installation and maintenance?

Enlogic by nVent G3 Enterprise Power Distribution Units for HPE are designed to work precisely with Hewlett Packard Enterprise infrastructure and compute solutions to provide a compatible, industry-standard fit for use with HPE advanced, and enterprise server racks. Built with high-temperature grade premium components, Enlogic by nVent G3 PDUs for HPE can operate in temperatures up to 60°C over extended periods of time and provide reliable operation backed by a 5-year warranty.

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- Compatible fit and reliable operation is backed by a 5-year warranty.
- C13/C19 Combination outlets offer flexible configurations.

## Features

### **Powerfully Built Power Distribution, Because no Two Environments are the Same**

Enlogic by nVent G3 Enterprise Power Distribution Units for HPE are backed by a 5-year Manufacturer warranty.

Premium materials and robust construction offer power continuity and maintained performance at elevated temperatures.

Enlogic by nVent G3 PDUs for HPE include vertical and horizontal models with power output options ranging from 1.9 kVA to 22 kVA.

Single- and three-phase models to meet your facility power needs.

### **Get Power Where You Need it to Go – and Keep it There**

Enlogic by nVent G3 Enterprise PDUs for HPE horizontal/modular PDU models can be installed in any U position in your rack.

Optional dual-locking power cords secure the PDU to both power source and device, protecting against disconnection— accidental or intentional.

Integrated cord retention to connect the right cord to the right outlet, quickly and easily.

### **Vertical PDU Models Use Button and Keyhole Mounting for Simple Drop in Install**

Enlogic by nVent G3 Enterprise PDUs for HPE vertical form factor models have a wide range of single- and three-phase options providing up to 22 kVA of output power.

Flexible vertical mounts on either rear side use industry-standard button and keyhole mounting, preventing interference in the maintenance zone between rear RETMA rails.

Using the optional configuration of facing the outlets into the rack, multiple PDUs can be mounted on one side of the rack for higher power density.

Enlogic by nVent G3 PDUs for HPE have a wide range of mounting options to fit every application. Power where you need it—plus more room for compute.

### **From Purchase to Prime Time, Getting Power Where You Need It has Never Been Easier**

Enlogic by nVent G3 Enterprise Power Distribution Units for HPE introduces the C13/C19 combination outlet providing flexible outlet configurations.

Impressive high-density PDUs mean more power and less headache for even the most demanding compute applications.

Toolless installation, low profile, and modular extensions simplify configuration and reduce time to deployment.

Technical specifications	Enlogic by nVent G3 Metered 3-phase 11kVA/Outlets (36) C13 (6) Combo C13/C19 PDU for HPE
<b>Product Number</b>	P59412-B21
<b>Mounting options</b>	0U vertical, 1U horizontal with support for 0U mounting
<b>Outlet type</b>	C13/C19 Hybrid Combo, C13, C19, 5-20R
<b>Power distribution</b>	Single phase or three phase
<b>Warranty</b>	5-year manufacturer warranty

# HPE Services

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**Defective Media Retention** is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

## **HPE GreenLake**

[HPE GreenLake edge-to-cloud platform](#) is HPE's market-leading as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model, on premises, fully managed in a pay per use model.

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Image may differ from the actual product.

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