

# EATON

# Powerware

## Powerware® 9125 Powerpass®



Powerware 9125 PowerPass

### Product Snapshot

<b>Power Rating:</b>	700–2000 VA
<b>Voltage:</b>	120–240 Vac
<b>Frequency:</b>	50–60 Hz
<b>Configuration:</b>	Plug and Play

### Features

- Replace or upgrade the UPS without powering down your equipment
- Surge protection in the absence of the UPS electronics module during maintenance
- Individual load segment switched maximize back up time for critical devices
- Protects laser printer against power surges without overloading the UPS (not available on 2000 VA, 120V models)
- Designed to line up with the Powerware 9125

The Powerware 9125 PowerPass is designed to enhance the reliability and flexibility of the Powerware 9125. The PowerPass enables you to upgrade or replace the UPS while continuously providing power to your protected equipment. The PowerPass also provides surge protection for the critical loads if your UPS is not present and provides surge protection for your laser printer without taxing the UPS.

The PowerPass also works in conjunction with Eaton's power

management software to allow orderly shutdown and startup of individual load segments. This enables you to keep key pieces of equipment running, and power down non-critical equipment to save UPS battery power.

The PowerPass features six receptacles plus a laser receptacle on 1500 VA and below models and connects directly to the back of the UPS. It works with both the tower and rack mount configurations of the Powerware 9125.

# Technical Specifications<sup>1</sup>

Model	120V	120V	240V
Part Number	05146520-001	05146519-002	0514519-002
Capacity (VA)	700 - 150	2000	700 - 2000
Nominal Input Voltage	120V, 16A	120V, 16A	240V
Operating Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Dimensions (WxDxH)	11.0" x 4.5" x 3.5" (27.9 x 11.4 x 8.9cm)	11.0" x 4.5" x 3.5" (27.9 x 11.4 x 8.9cm)	11.0" x 4.5" x 3.5" (27.9 x 11.4 x 8.9cm)
Weight	2.5 lb (1.1 kg)	2.5 lb (1.1 kg)	2.5 lb (1.1 kg)
Surge Suppression	180V MOVs across input L and N; 100 joule, 6500A peak current rating 320V MOVs each across L to G and N to G; 160 joule; 6500A peak current rating	180V MOVs across input L and N; 100 joule, 6500A peak current rating 320V MOVs each across L to G and N to G; 160 joule; 6500A peak current rating	320V MOVs across input L1 and L2; 160 joule, 6500A peak current rating
Electrostatic Discharge	Withstands 25 kV	Withstands 25 kV	Withstands 25 kV
Input Connection to PowerPass	6-ft, 5-15P power cord	6-ft, 5-20P power cord	IEC 320-C14 input connector
Input Connection to UPS	5-15R mates with UPS 5-15P power cord	5-20R mates with UPS 5-20P power cord	IEC-320 plug mates with UPS IEC-320 receptacle
Output Receptacles	(6) 5-15R; (1) 5-15R for laser printer (unprotected)	(6) 5-15R	(6) IEC 320-C13; (1) IEC 320-C13 for laser printer (unprotected)
UPS AC Output to PowerPass (plug)	(2) 5-15P connect to UPS AC output	(2) 5-15P connect to UPS AC output	(2) IEC 320-C13 plugs connect to UPS AC output
Agency Approvals	UL 1778; CSA C22.2 No. 107.1; ANSI/IEEE C62.41-1991, NEMKO	UL 1778; CSA C22.2 No. 107.1; ANSI/IEEE C62.41-1991, NEMKO	UL 1778; CSA C22.2 No. 107.1; IEC 950 and EN50091-1

## Environmental

Operating Temperature	0 to 40°C (32 to 104°F)	0 to 40°C (32 to 104°F)	0 to 40°C (32 to 104°F)
Storage Temperature	-20 to 60°C (-4 to 140°F)	-20 to 60°C (-4 to 140°F)	-20 to 60°C (-4 to 140°F)
Relative Humidity	5-96% non-condensing	5-96% non-condensing	5-96% non-condensing

1. Due to continuing product improvement programs, specifications are subject to change without notice.



PowerPass 120V / 1500 VA and below



PowerPass 120V / 2000 VA



PowerPass 240V all models

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