



Powering Business Worldwide

## Eaton 9PXM 4000VA 3600W Split-Phase Power Module - 110/120V, 120/208V, 120/240V, 127/220V, Hardwired Input/Output, TAA

MODEL NUMBER: 9PXMSPPM



Provides sine wave output for mission-critical IT installations, edge networks and other advanced network applications.

### Features

#### Power Module for Scalable, Modular 9PXM UPS Systems

This split-phase power module is a plug-and-play solution for your Eaton 9PXM UPS system. Because the UPS system allows you to expand backup power capacity and redundancy to fit your specific needs, you can scale up its power rating by adding hot-swappable 9PXMSPPM power modules. You can add or replace modules without powering down or putting the UPS system into bypass mode.

#### N+X Redundancy for Power and Logic

Each 4kVA power module acts on its own to provide N+X redundancy in the UPS system, eliminating a single point of failure. When the UPS system is redundant, each 9PXMSPPM power module shares the load requirements equally. If one power module fails or is removed, the remaining modules will pick up the load and keep the UPS system in normal operation mode.

#### TAA-Compliant for GSA Schedule Purchases

The 9PXMSPPM is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

### Highlights

- Exclusive ABM technology with 3-stage charging increases internal battery life by 50%
- N+X redundancy for power and logic eliminates system-level single point of failure
- Hot-swappable module can be added or replaced without powering down UPS system
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### Package Includes

9PXMSPPM 9PXM 4000VA  
3600W Split-Phase Power Module

## Specifications

OVERVIEW	
UPC Code	743172091437
UPS Type	On-Line
Accessory Type	Power Module
Accessory Class	UPS Accessories
INPUT	



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Input Phase	Single-Phase
Nominal Input Voltage(s) Supported	110V AC; 120V AC; 127V AC; 208V AC; 220V AC; 240V AC
UPS Input Connection Type	Hardwire
<b>OUTPUT</b>	
Output Capacity (VA)	4000
Output Capacity (kVA)	4
Output Capacity (Watts)	3600
Output Capacity (kW)	3.6
Power Factor	0.9
Frequency Compatibility	Supports 50 to 60 Hz and 60 to 50 Hz conversion
Output AC Waveform (AC Mode)	Pure Sine wave
Output AC Waveform (Battery Mode)	Pure Sine wave
Nominal Output Voltage(s) Supported	110V; 120V; 127V; 208V; 220V; 240V
Output Receptacles	Hardwire
Individually Controllable Load Banks	No
<b>BATTERY</b>	
Battery Type	Valve Regulated Lead Acid (VRLA)
<b>SURGE / NOISE SUPPRESSION</b>	
EMI / RFI AC Noise Suppression	Yes
<b>PHYSICAL</b>	
Primary Form Factor	Rackmount
Installation Form Factors Supported with Included Accessories	4 post 19 inch rackmount
UPS Power Module Weight (kg)	10.21
UPS Power Module Weight (lbs.)	22.5
Unit Dimensions (hwd / in.)	6.000 x 8.500 x 23.000
Unit Weight (lbs.)	26.500
Unit Weight (kg)	12.02
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	32° to 104°F (0° to 40°C)
Relative Humidity	5-95% non-condensing
<b>APPLICATIONS</b>	

UPS Applications	Large Network; Mission Critical Applications
STANDARDS & COMPLIANCE	
Product Certifications	IEC 61000; UL Listed; cUL Listed
Product Compliance	FCC (USA); RoHS; Trade Agreements Act (TAA)
WARRANTY & SUPPORT	
Product Warranty Period (U.S. & Canada)	2-year limited warranty

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