ComX Computers
Product Specification Sheet

9PX11KiPM

Eaton 9PX 11000i 9900Watts Power Module Premium Rack/Tower UPS

Product Overview

Eaton 9PX 11000i 9900Watts Power Module Premium Rack/Tower UPS



Specifications

Overview:

The Eaton 9PX UPS provides energy-efficient power protection for small & medium Datacentres, IT rooms and Infrastructure. Delivering double conversion protection with 40% less energy usage and 28% more power 9PX is the perfect UPS for IT and Facility managers that are concerned by energy cost and are looking for next generation power protection solutions.

Features:

- Enables you to customize UPS settings, view load and power consumption information through the graphical interactive LCD screen interface
- Energy efficient (up to 95% in Online mode, 98% in high-efficiency mode)
- Next-generation graphical LCD display (7 languages)
- Provides more real power (watts) to protect more equipment with a 0.9 power factor
- Parallel operation using HotSync technology
- Maintenance ByPass available as an option
- Energy metering - kWh values can be monitored using the LCD or Eaton's Intelligent Power Software Suite
- Compatible with Virtual environments (VMware, Hyper-V, Citrix Xen, Redhat)

Specifications:

© 2015 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	9PX11KiPM
General	
Topology	On-line double conversion with PFC (Power Factor Correction) system

Configuration	Rack/Tower
Part Number	9PX11KiPM + 9PXEBM240
Rating (VA/Watts)	11000/10000
Dimensions (H x W x D, mm)	260 (6U) x 440 x 685
Weight (kg)	86
Electrical Input	
Connection	Hardwired - see manual for terminal block layout
Input Voltage Range	176-276V without derating (up to 100-276V with derating)
Nominal Voltage	200/208/220/230/240/250V
Frequency	50/60 Hz autoselection
Frequency Range	40-70 Hz
Short Circuit Current	150 A
THDI	
Electrical Output	
Voltages	200/208/220/230/240/250V +/- 1%
Voltage THD	< 2%
Output Receptacles	Hardwired - see manual for terminal block layout
Overload Capacity	102-110% : 120s, 110-125%: 60s, 125-150%: 10s, >150%: 900ms
Efficiency (Normal Mode)	Up to 95% in Online mode, 98% in Hi-Efficiency mode
Output Frequency	50/60 Hz autoselect, frequency converter as standard
Load Crest Factor	3:1
Battery	
Battery Management	ABM and Temperature compensated charging method (user selectable), automatic battery test, deep discharge protection, automatic recognition of external battery units.
Extended Battery Capability	EBM (3U)
Communications	
User Interface	Multilingual graphical LCD display
Communication Ports	1 USB port, 1 RS232 serial port (USB and RS232 ports cannot be used simultaneously), 4 dry contacts (DB9), 1 mini terminal block for remote On/Off and 1 for remote power Off, 1 DB15 for parallel operation.
Communications Slot	1 slot for Network-MS card, ModBus-MS or Relay-MS cards
Environmental & Standards	
Audible Noise	
Operating Temperature	0 to 40 degreesC continuous
Safety markings	IEC/EN 62040-1, UL 1778, CSA 22.2
EMC Markings	IEC/EN 62040 -2, FCC Class A, IEC/EN 62040-3 (Performance), C-Tick
Approvals	CE, CB report (TUV), UL (Power Module)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/9PX11KiPM-Eaton-9PX-11000i-9900Watts-Power-Module-Premium-Rack-Tower-UPS-p-116909.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-11 09:24:31.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.