ComX Computers
Product Specification Sheet

VERTIV-16000VAGXT5

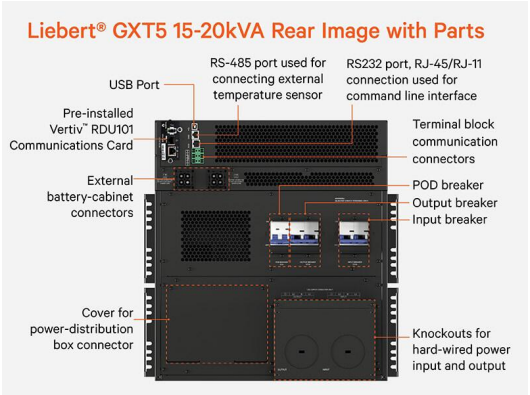
Vertiv Liebert GXT5 UPS 16kVA 230V On-line Double conversion UPS

Product Overview

Vertiv Liebert GXT5 UPS 16kVA 230V On-line Double conversion UPS, Hardwired inout, 9U, 230V, Hardwired Output, 16 000 VA / 16 000 W power rating







Specifications

Overview:

Vertiv Liebert GXT5 UPS - 16kVA/16kW | 208/120VAC | Online UPS Rack/Tower
The Vertiv Liebert GXT5 UPS protects critical equipment against outages and every type of power disturbance. This 20kVA online double conversion UPS offers continuous power conditioning in centralized and edge locations. With unity power factor (1.0), it allows more connected loads saving space and costs. This tower/rack mount UPS has a built-in Vertiv RDU101 communications card for remote monitoring to help you make more informed decisions and faster event resolution.

Features:

- More usable power to support more connected loads for cost and space savings
- Simplified installation and operation
- Remote UPS firmware upgrade capability
- Ability to prioritize critical loads

- Improved ability to manage connected devices without impacting continuity
- Streamlined remote monitoring and operational efficiency
- Faster deployment and accurate runtime information
- Intelligent battery health management for optimized service life
- Optimized energy and capacity management
- Eligible for the Vertiv Trade-In Program . Contact a Vertiv partner for discount rates and to calculate your savings

Specifications:

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Specifications	
Product Code	VERTIV-16000VAGXT5
Product Overview	
Power Rating	16,000 VA / 16,000 W
Input Voltage	Typical: 208VAC / Range: 176-280VAC
Output Voltage	208/120VAC (user-configurable)
Efficiency	Up to 98% Active ECO Mode, up to 95% on-line mode
Wiring	Hardwired in/out, Optional PODs available
Interfaces/Ports	
Interface Options	Factory pre-installed Vertiv RDU101 SNMP/Webcard, USB, RS485, RS232, terminal block, external battery connector EPO
Protocols	SNMP and web management enabled with factory pre-installed Vertiv RDU101 communications card, serial connection for out-of-band management
Control Panel	Full-color graphic LCD with gravity sensing orientation, provides insight to UPS status for easy installation, configuration and operation
Operational Conditions	
Operating Temperature	+32 to +104 degreesF (0 to 40 degreesC)
Miscellaneous	
Listings	ENERGY STAR 2.0 certified, UL1778, c-UL listed, RoHS2, REACH
Topology	On-line double conversion UPS, flexible rack/tower form factor

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/VERTIV-16000VAGXT5-Vertiv-Liebert-GXT5-UPS-16kVA-230V-On-line-Double-conversion-UPS-p-254852.php

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