

GXT5-3000LVRT2UXLN; Liebert®; GXT5, 3000VA/2700W, 120V Online UPS with Liebert®; RDU101

Product Overview

Power Rating	3000VA / 2700W
Input Voltage	Typical: 120V / Range: 60-150V
Output Voltage	110/115/120/125VAC; (user-configurable); ±3%
Efficiency	Up to 98% Active ECO Mode; up to 95% on-line mode
Wiring	Input: NEMA L5-30P; Output: L5-30R+5-20R × 6

Interfaces/Ports

Interface Options	Optional communications card (Vertiv RDU101), USB, RS485, RS232, terminal block, external battery connector
Protocols	SNMP and web management enabled with optional Vertiv RDU101 communications card; serial connection for out-of-band management
Control Panel	Colored graphic LCD with gravity sensing orientation, provides insight to UPS status for easy installation, configuration and operation

Operational Conditions

Operating Temperature	+32 to +104 °F (0 to 40 °C)
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Miscellaneous

General	Output Receptacles: 1 x L5-30R + 5-20R × 6; 4 x 5-20R individually programmable receptacles and 1 x L5-30R and 2 x 5-20R non-programmable receptacles
Listings	ENERGY STAR 2.0 certified, WEEE, RoHS2, REACH, UL 1778 4th edition and CSA 22.2 No. 107.1
Topology	On-line double conversion UPS; compact and flexible rack/tower form factor