



LITEON Liquid Cooling LTA 60kW Sidecar

Key Features

- Implement at legacy data center
- Pump 1+1 redundancy
- Pump controller and remote management controller support hot plug without interference system operation
- LITEON in-house designed CDU controller utilizes the OCP protocol to communicate with the power shelf controller and actively controls the pump speed to maintain a suitable temperature
- Redfish, Modbus TCP, IPMI, Web, CLI Protocols
- RS485 RTU Modbus
- No facility water necessary

Applications



HPC



AI

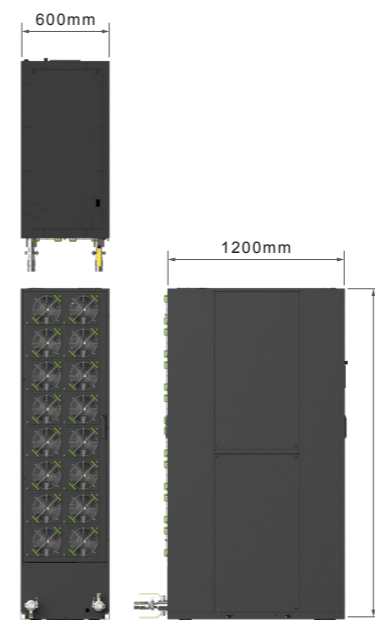


Deep Learning



Data Analytics

Dimension Details



P/N	LC-LA-KSCR-6011
Cabinet Size (W x D x H)	600 x 1200 x 2300 mm
Cooling capacity	60kW@flow rate=90LPM, ATD=10°C
Coolant	PG25
Max Flow Rate	120LPM @ ΔP=172kPa
Max operating liquid temperature	65°C
Power Consumption	9kW
Power Input	3φ, 200~277/346~480VAC

For more product information and sales inquiries :

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Specifications are subject to change without notice.