

Specification LC-LL-WCDU-6011

P/N	LC-LL-WCDU-6011
Cabinet Size (W x D x H)	900 x 1200 x 2038 mm
Weight	775kg
Cooling capacity	600kW@flow rate=600LPM, ATD=4°C
Coolant	Treated water and PG25
Nominal Flow Rate	600 LPM@2.16bar external differential pressure
Water temperature in 1st loop	5~40°C
Coolant Volume in 2nd Loop	61L
Coolant Temperature in 2nd Loop	17~65°C
Power Consumption	6.4 kW Max.
Power Input	3-phase, 190~240/380~480VAC (Optional model)
Automatic Transfer Switch (ATS)	Model(S) with ATS support



LITEON Liquid Cooling LTL 600kW In-Row CDU

Key Features

- Pump, 1+1 redundancy and on-line serviceable
- Built-in high-efficiency heat exchanger to ensure cooling capacity
- Integrated 25-micron filters, 1+1 redundancy and on-line serviceable
- Remote monitoring and cybersecurity
- On-line coolant quality monitoring
- Redfish, IPMI, and Web Network Communication
- RS485 RTU Modbus Communication

Applications



HPC



AI

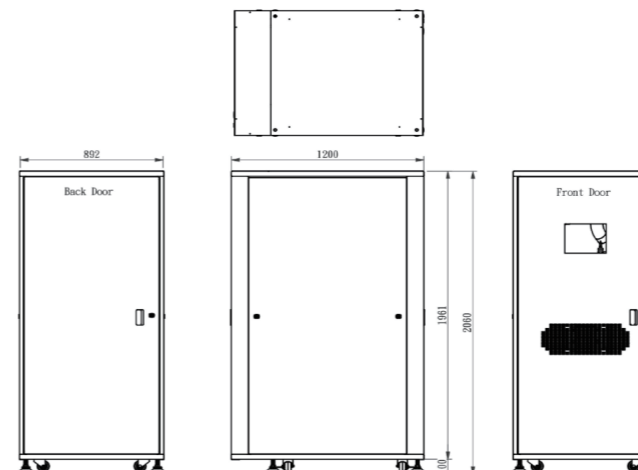


Deep Learning



Data Analytics

Dimension Details



For more product information and sales inquiries :

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