

LITEON Liquid Cooling LTL 1.3MW In-Row CDU

Key Features

- Pump, 2+1 redundancy and on-line serviceable
- Built-in high-efficiency heat exchanger to ensure cooling capacity
- Integrated 25-micron filters, 2+1 redundancy and on-line serviceable
- Remote monitoring and cybersecurity
- Coolant temperature controlling above the dew point to prevent condensation

Applications









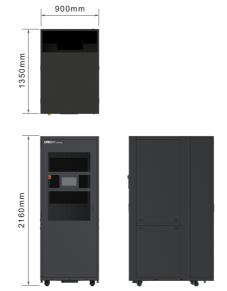


Specification LC-LL-WCDU-1321

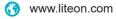


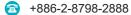
P/N	LC-LL-WCDU-2121
Cabinet Size (W x D x H)	900 x 1350 x 2160 mm
Weight (dry)	1,550kg
Cooling Capacity	1.35MW @flow rate = 1,300LPM ,ATD=4°C 1.0MW @flow rate = 1,150LPM ,ATD=4°C
Coolant	PG25
Nominal Flow Rate	1,300LPM @ 11.9psi External ΔP 1,150LPM @ 30.0psi External ΔP
Water temperature (Primary)	5~45°C
Pump redundancy	3 pumps,2+1 redundancy
Coolant capacity	150L
Coolant temperature (Sec.)	17~65°C
Power consumption	12.5kW Max.
Power Input	3-phase, 380~480VAC

Dimension Details



For more product information and sales inquiries:





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Specifications are subject to change without notice.