



Specification

P/N	19inch 55kW Power Shelf
Form Factor and Dimensions (H x W x L)	43.6 x 438 x 766 mm
Power	55,000W
Output Voltage/Current	50Vdc/1100A
Input Voltage Range	346VAC ~ 480VAC(3 phase Line to Line)
Operating Temperature	0°C ~ + 45°C
Efficiency	Titanium+
Cooling	Fan cooled
Communications	Redfish / IPMI / Enthernet
Safety Standards	IEC 62368 , FCC , CE, UKCA

19inch 55kW Power Shelf

Key Features

- Enhanced assembly flexibility due to same width as compute server
- Tailored Input/Output features for Rubin version GPU application
- Three phase input at PSU level for current balance
- Support Security EROT to improve information safety

Applications



HPC



AI

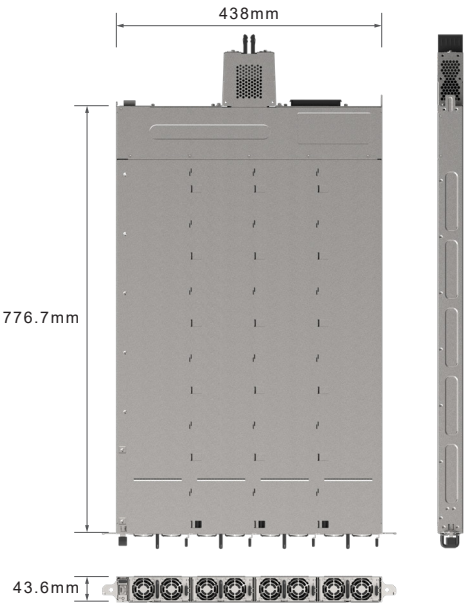


Deep Learning Training



Data Analytics

Dimension Details



For more product information and sales inquiries :

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Specifications are subject to change without notice.