



# 5200W GPU Server Power



## Key Features

- 80+ Titanium compliance
- Holdup Time: 20mS
- Active current share + Droop
- ITIC compliance
- 5200W is in x 68 (W) x 589 (D) x 40(H) mm
- AC Input range 180Vac~264Vac
- N+M (≤ 6) Redundant power supply with Hot plug, current sharing

## Applications



HPC



AI



Deep Learning

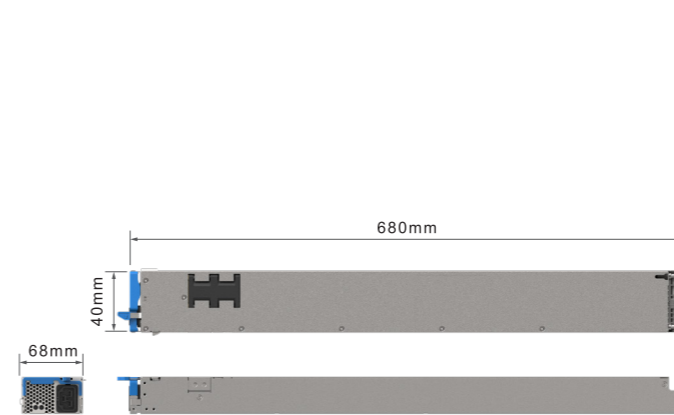


Data Analytics

## Specification

Form Factor and Dimensions (W x D x H)	68 X 589 X 40 mm
Power	5,200W
Output Voltage/Current	54VDC / 96A
Input Voltage Range	240VAC
Operating Temperature	0°C ~ + 45°C
Efficiency	Titanium
Power Factor	230Vac/240Vac,50 / 60Hz: >50% Load PF>0.99 20% Load PF>0.97 10% Load PF>0.92
iTHD	230Vac/240Vac,50/60Hz: 100% Load < 5%   50% Load < 8% 20% Load < 10%   10% Load < 10%
Cooling	Fan cooled
Communications	PMbus
Safety Standards	IEC 62368 , FCC , CE, UKCA

## Dimension Details



For more product information and sales inquiries :

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Specifications are subject to change without notice.