

# **Key Features**

12Kw with 49V/245A

6 PSUs in N+1 configuration (1OU, 21-inch width power shelf)

High power density & efficiency

Power density 76.1W/in^3 with 97.5% peak efficiency

Modbus/PMBus communications for monitoring and control

# **Applications**









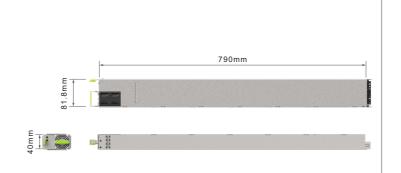
Deep Learning Data Analytics

### Specification

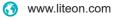


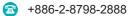
Form Factor and Dimensions (W x D x H)	81.8 x 790 x 40 mm
Output Power	12,000W
Output Voltage	49VDC/245A
Input Voltage	220-277VAC, single phase
Power Factor	0.99 @20% - 100% Load
iTHD	5% @30% - 100% Load
Efficiency	Peak > 97.5%, Min. > 96.5% @30% - 100% Load
Current Sharing Method	Active + Droop
Communications	Modbus and PMBus

### Dimension Details



#### For more product information and sales inquiries :





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Specifications are subject to change without notice.