

Specification PS-2182-9L

Form Factor and Dimensions (W x D x H)	60 x 185 x 40 (mm)
Output Power	1800W/1050W
Output Voltage (Main)	12.2V
Output Voltage (Standby)	12V
Input Voltage	90-264VAC, 192-300VDC
Power Factor	0.92 @10% Load ; 0.97 @20% Load 0.99 @50% Load ; 0.99 @100% Load
iTHD	3.5% @100% Load 5% @50% Load 10% @10% Load
Efficiency	80 PLUS® Titanium
Current Sharing Method	Active + Droop
Communications	PMBus



# M-CRPS 1800W

## Key Features

- Titanium efficiency
- Security functionality
- Bootloader live update
- ITIC compliance

## Benefits

- OCP compliance
- Modular design
- Configurable features
- Series model with different rated power

## Applications



HPC



AI



Server

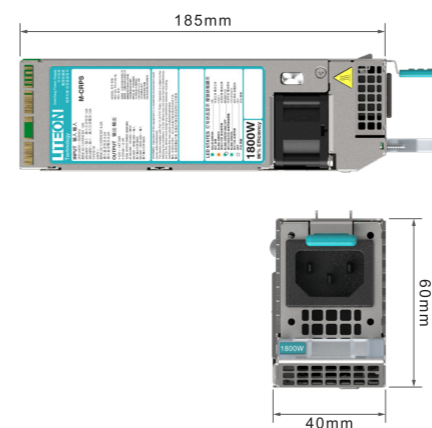


Networking



Storage

## Dimension Details



For more product information and sales inquiries :

- [www.liteon.com](http://www.liteon.com)
- +886-2-8798-2888
- [CIPS-Sales@liteon.com](mailto:CIPS-Sales@liteon.com)
- 13F, No. 555, Siyuan Rd., Xinzhuang Dist.,  
New Taipei City 242034, Taiwan, R.O.C.



Visit us

Specifications are subject to change without notice.