

19inch 33kW BBU Shelf

Key Features

- Provide an efficient backup solution when utility outage
- Battery pack capacity by routine SOH (State of health) test
- PCM (Periodical charge mode) keep long time to be periodically re-charged

Applications



HPC



AI



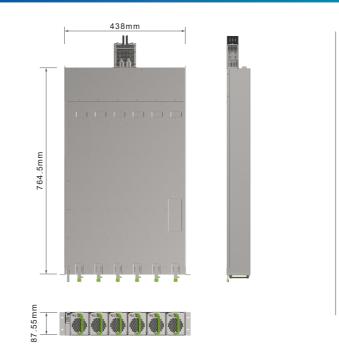


Deep Learning Data Analytics Training

Specification

P/N	
Dimension (W x D x H)	
Output Power	
Input Voltage	
Temperature	Long
Altitude	Ope
Communications	
BBU Life	6 Years

Dimension Details



LITE-ON Technology Corporation



19inch 33kW BBU shelf

87.55 x 438 x 764.5 mm

49VDC/112.25A

50Vdc

Operational: 0°C to +40°C g term standby mode ambient is +15°C to +35°C Non-operational: -20°C to +60°C

perational: 0-3000m Non-operational: 0-12000m

ModBus/PMBus

(5500W discharge time >90s at the end of 6 years)

For more product information and sales inquiries :



(iteon.com +886-2-8798-2888

- CIPS-Sales@liteon.com
- 13F, No. 555, Siyuan Rd., Xinzhuang Dist. New Taipei City 242034, Taiwan, R.O.C.



Specifications are subject to change without notice.