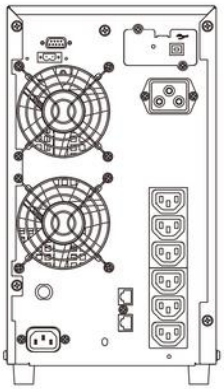
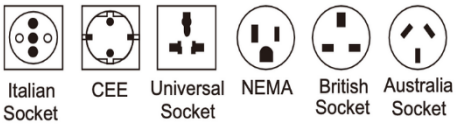
LINE PRO HP9116C 2KVA



Available sockets



- A Communication Port
- B EPO
- C Cooling Fan
- D Fuse
- E Input Plug
- F Intelligent Slot /USB Port(Optional)
- G External Battery Socket(For Long Backup Time UPS Only)
- H Output Socket
- I Network/Fax/Modem Surge Protection
- J Output Terminal

Model	LINEPRO HP9116C
Rated Power	2KVA/1.8KW
Rated Voltage	220/230/240VAC
Rated Frequency	40/70 Hz
Voltage Range	115~300VAC (±3VAC)
THDi	50HZ: (46~54HZ); 60HZ:(56HZ~64HZ)
Power Factor	> 0.98
Output	
Voltage Regulation	220±2%VAC
Frequency Regulation	50/60 Hz±0.05Hz
Power Factor	0.9
Voltage Distortion	Linear load＜4% Non-linear load＜7%
Overload Capability	110%~150% for 47-25 sec ； 150%~200% for 25 -300ms; >200% for 200m
Current Crest Ratio	3:1
Transfer Time	0ms (AC mode→Battery mode)
Efficiency(on line mode)	89%
Battery	
DC Voltage	48 VDC
Recharge Time	7hrs to 90% of capacity
Recharge Current	1A
Display	
LCD	Display input/output Voltage, Frequency, Battery voltag, Battery capacity, Loading rate.
Communication	
Interface	Smart RS232, SNMP(Optional),USB (Optional)
Environment	
Operation Temperature	0~40℃
Humidity	20~90% (Non-condensing)
Storage Temperature	25℃~55℃
Sea Level Elevation	＜1500m
Noise Level (1m)	＜45dB
Physics Characteristic	
Dimensions: Wx D x H)mm	190X425X340