

## POWERWARE 5115 UPS TECHNICAL SPECS

Powerware 5115				
Rating	500 VA	750 VA	1000 VA	1400 VA
Part number	05146549-5591	05146555-5591	05146561-5591	05146567-5591
Capacity (VA/Watts)	500/320	750/500	1000/670	1400/950
Dimensions WxDxH (mm)	150x268x185	150x333x185	150x333x185	150x388x185
Weight (kg)	8	12	13	17
Input connection	IEC320/ 10A			
Output connection	4xIEC320 10A			
Typical runtime (Full load)	5 min	6 min	5 min	5 min
Typical runtime (Half load)	15 min	17 min	15 min	15 min
Operational				
Nominal input voltage (Vac)	220/230/240 Vac			
Input voltage range	184-276 VAC (+/-20% of nominal)			
Operating frequency	50/60 Hz auto sensing			
Input power factor	Same as load			
Nominal output voltage	220/230/240 Vac			
Output voltage regulation	-10%/+6% of selected nominal Voltage			
Overload capacity	110% 3 min; 150% 10 cycles			
Efficiency	95%			
User interface				
LED	Four LEDs; UPS on, UPS on battery, overload, alarm			
Standard communication ports	RS232			
Optional	External SNMP adapter			
Environmental				
Operating Temperature	0°C to 40°C			
Storage Temp	-15°C to 55°C			
Altitude	< 3000 M			
Audible Noise	< 40 dB			
Certification				
Markings	CE/GS/UL			
Safety	EN 50091-1-1 & UL 1778			
EMC	EN 50091-2, EN6100-3-2			

### BATTERY RUN TIMES (IN MINUTES)

Load	PW5115 500(i)	PW5115 750(i)	PW5115 1000(i)	PW 5115 1400(i)
200 VA / 128 W	17	38	41	58
300 VA / 192 W	11	27	28	41
500 VA / 320 W	5	14	15	28
600 VA / 402 W10		9	10	19
750 VA / 503 W		6	8	14
900 VA / 603 W			6	10
1000 VA / 670 W			5	8
1200 VA / 804 W				6
1400 VA / 938 W				5