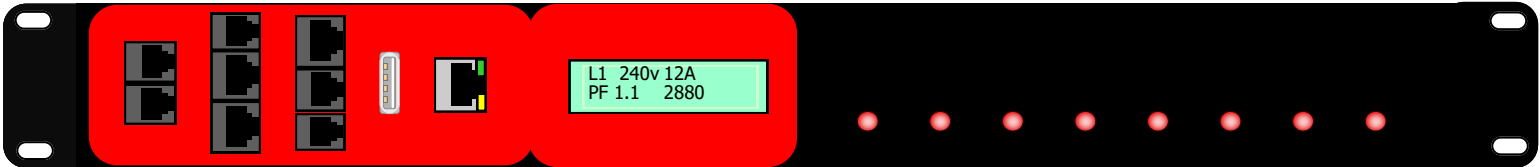
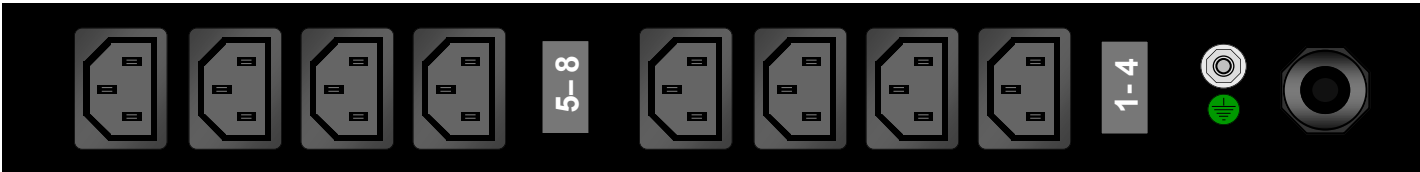


Front



Rear



Ethernet Network USB Temp Temp & Humidity Dry Contacts Lock Card Reader Door Contact MOD Bus Remote Display		Energy metrics including: • Volts • Watts • Amps • Power factor • kWh • Frequency • VA • kVA • Peak Volts • Peak Amps • Internal Temp • Kg/Co2 • KJ/H • BTU/H	Environmental & security metrics including: • Up to 8 Temperature sensors • Single temp/humidity sensor • 3 sets of dry contacts • Cabinet door lock • Card reader • Door open sensor • Remote display • MOD BUS port • USB port	Communications & Protocols. *See product data sheet for further details • HTTP • HTTPS • HTML • CGI • TELNET • SMTP • SYSLOG, • RADIUS, • SNMP v2 v3 • IP v4 v6	Electrical Rating. Please note, these calculations are based on an <i>assumed</i> steady voltage of 230V AC and a Power Factor of 0.9. Voltage fluctuations will affect the kVA & kW values. The only rating that is constant is Current (Amps) This PDU will handle a constant current draw up to 16A. The kVA & kW ratings and are for indication purposes only. <table><tr><th colspan="3">INPUT</th><th colspan="4">OUTPUT</th><th colspan="2">PDU TOTAL</th></tr><tr><th>Type</th><th>RMS Volts</th><th>RMS Amps</th><th>Type</th><th>RMS Volts</th><th>RMS Amps</th><th>PF</th><th>kVA</th><th>kW</th></tr><tr><td>1 Phase</td><td>230V</td><td>16A</td><td>1 Phase</td><td>230V</td><td>16A</td><td>0.9</td><td>3.68</td><td>3.312</td></tr></table>	INPUT			OUTPUT				PDU TOTAL		Type	RMS Volts	RMS Amps	Type	RMS Volts	RMS Amps	PF	kVA	kW	1 Phase	230V	16A	1 Phase	230V	16A	0.9	3.68	3.312
INPUT			OUTPUT				PDU TOTAL																									
Type	RMS Volts	RMS Amps	Type	RMS Volts	RMS Amps	PF	kVA	kW																								
1 Phase	230V	16A	1 Phase	230V	16A	0.9	3.68	3.312																								
Body Dimensions: Fixing Centres: Material: Finish: Fixing Method: Input: Output: Protection: Indicator: 1U Rack Mount x 210mm Deep Sheet MS Black powder coat End Brackets 3mtr 3core 2.5mm HO7 cable to 16A Commando 8x IEC C13 (Type F) Front display, individual outlet power present		Earthing: Rating: Standards: UK CA: WEEE: RoHS: CE: Operating Temp: Warranty: M6 Earth stud to end 16A @ 230V AC 50/60 Hz Conforms to BS EN60950-1:2005 2nd edition +AM1 & AM2 Conforms to BS EN62368-1:2014+All:2017 Compliant Compliant Compliant -10° to +55°C 5 years return to base	iPower Manufactured by G4 MPS Ltd. REV: Project Ref: MADE IN BRITAIN AWW 29/03/23																													
IT-120-02-IP4-3B		© 2022 This drawing and the works depicted are the copyright of and may not be reproduced or amended except by written permission. No liability will be accepted for amendments made by other persons.																														