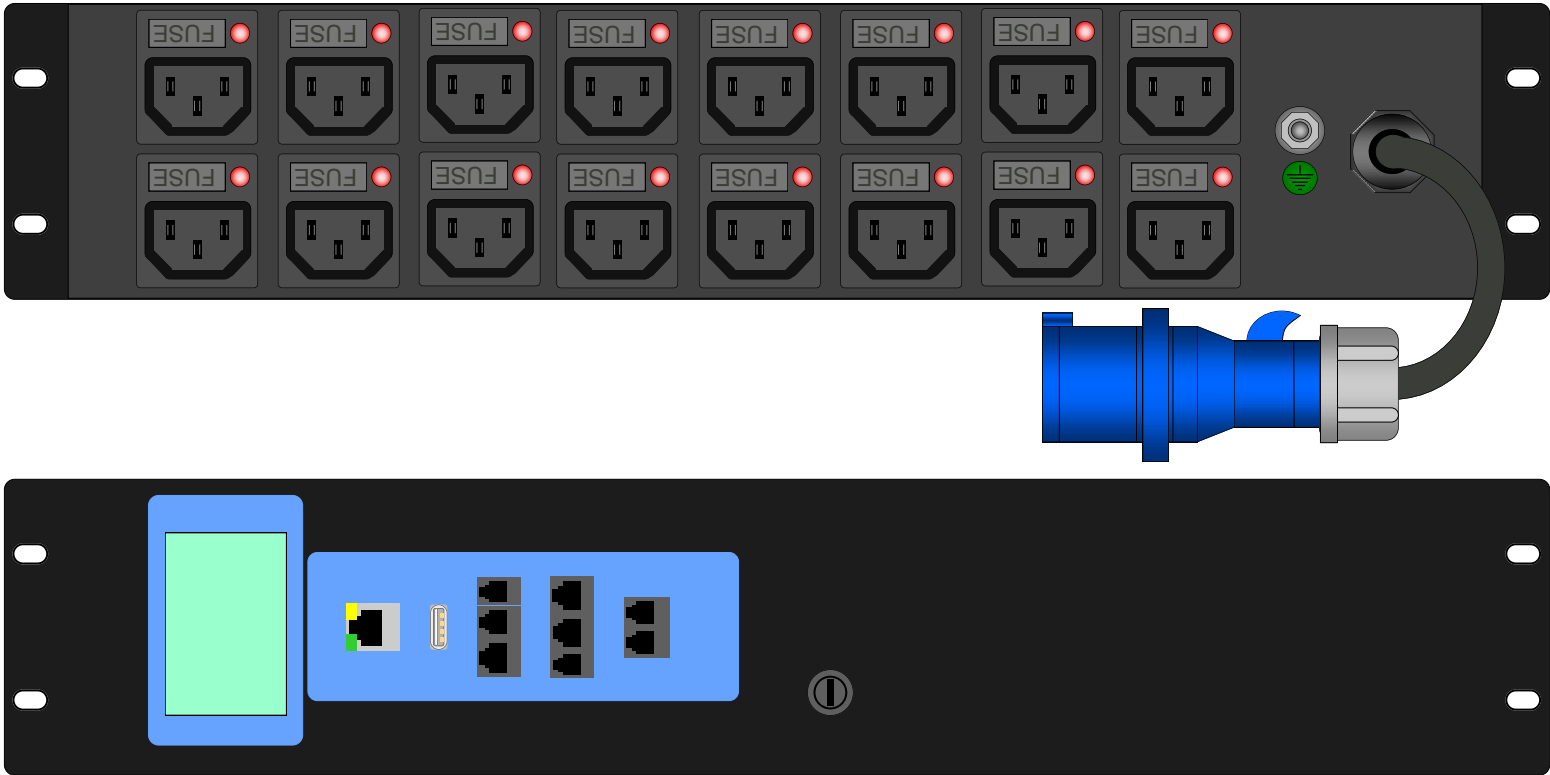




 Ethernet Network  USB Temp Temp & Humidity Dry Contacts Lock Card Reader Door Contact MOD Bus Remote Display		Energy metrics including: • Volts • Watts • Amps • Power factor • kWh • Frequency • VA • kVA • Peak Volts • Peak Amps • Internal Temp • Kg/Co2 • KJ/H • BTU/H		Environmental & security metrics 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 32A. The kVA & kW ratings and are for indication purposes only.																	
		<table><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>32A</td><td>1 Phase</td><td>230V</td><td>32A</td><td>0.9</td><td>7.36</td><td>6.624</td></tr></table>		Type	RMS Volts	RMS Amps	Type	RMS Volts	RMS Amps	PF	kVA	kW	1 Phase	230V	32A	1 Phase	230V	32A	0.9	7.36	6.624				
Type	RMS Volts	RMS Amps	Type	RMS Volts	RMS Amps	PF	kVA	kW																	
1 Phase	230V	32A	1 Phase	230V	32A	0.9	7.36	6.624																	

19" 2u horizontal switching & monitoring (IP3) PDU 32A.

Body Dimensions: 19" 2u chassis 300mm deep
Fixing Centres: 19"
Material: Mild Steel
Finish: Black body
Protection: Individual 10A fuse per outlet
Indicator: Socket status indicators
Output: 16x IEC C13 with built in fuse/neon (Type F)
Input Lead 32A: 3m of 3x4mm H07 RNF cable IEC309 32A plug
Lead Entry Point: Rear

Fuse Rating: 10A ceramic quick blow fuse
Estimated weight: 6.5kg
Earthing: M6 Earth stud to rear
Rating: 32A @ 240V AC 50/60Hz
Standards: Manufactured in accordance with BS EN 60950-1
WECE: Compliant
RoHS: Compliant
CE: Compliant
Max Op Temperature: -10° to +60°C (subject to protection device)



Manufactured by G4 MPS Ltd.



JWG

28/04/23

Project Ref:

IT-111-IP3-3C

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