



 Ethernet Network	 USB	 Temp	 Lock	 MOD Bus				
		 Temp & Humidity	 Card Reader	 Door Contact				
		 Dry Contacts	 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.								
INPUT			OUTPUT				PDU TOTAL	
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

Body Dimensions:	65mm wide x 55mm deep x 1288mm long	Earthing: M6 Earth stud to end Rating: 32A @ 230V AC 50/60 Hz Standards: Conforms to BS EN60950-1:2005 2nd edition +AM1 & AM2 Conforms to BS EN62368-1:2014+All:2017 UK CA: Compliant WEEE: Compliant RoHS: Compliant CE: Compliant Operating Temp: -10° to +55°C Warranty: 5 years return to base	 Manufactured by G4 MPS Ltd.
Fixing Centres:	1360mm		
Material:	Aluminium Extrusion / Mild Steel		
Finish:	Black body		
Input:	3m of 3x4.0mm H07RN-F cable to 32A commando		
Output:	12x IEC C13FN (Type F) 8 x IEC C19FN (Type J)		
Protection:	Individual fuses per outlet		
Indicator:	Power present neon per outlet		
Lead Entry Point:	bottom		

REV:	