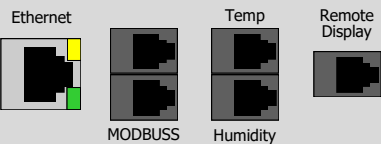
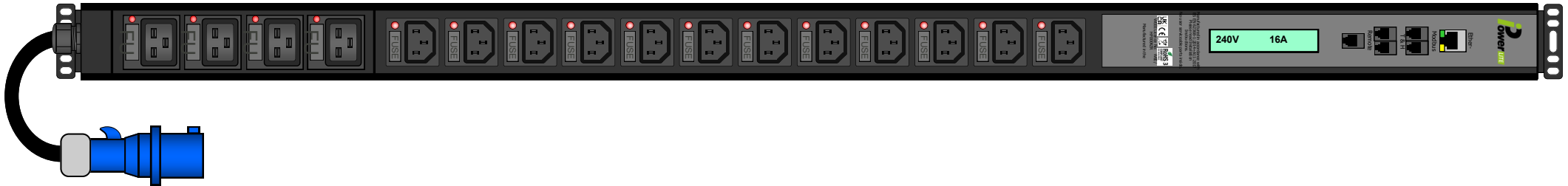


Image for reference do not scale


**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 metrics including:**

- Up to 8 Temperature sensors
- Single humidity sensor
- Remote display
- MOD BUS port

**Communications & Protocols.**

\*See product data sheet for further details

- HTTP
- HTML
- CGI
- SMTP
- SNMP v2
- IP v4

**Electrical Rating.**

Please note, these calculations are based on an assumed steady voltage of 230V AC and a Power Factor of 0.9. Voltage fluctuations will affect the kVA &amp; kW values. The only rating that is constant is Current (Amps) This PDU will handle a constant current draw up to 16A. The kVA &amp; 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:** 67mm Wide x 55mm Deep x 1049mm long  
**Fixing Centres:** 1077mm  
**Material:** Aluminium body Mild Steel front plate  
**Finish:** Black body  
**Protection:** Fused Outlets C13 (10A) C19 (16A)  
**Output:** 12xC13  
 4xC19

**Input Lead:** 3m of 3x4mm H07 cable IEC309 32A plug  
**Lead Entry Point:** Bottom  
**Rating:** 32A @ 240V AC 50-60 Hz

**Earthing:** 6mm External earth stud to rear  
**Standards:** Conforms to BS EN60950-1:2005 2nd edition +AM1 & AM2  
 Conforms to BS EN62368-1:2014+All:2017  
**UKCA:** Compliant  
**WEEE:** Compliant  
**RoHS:** Compliant  
**CE:** Compliant  
**Operating Temperature:** -10° to +45°c  
**Warranty:** 5 years return to base

Manufactured by G4 MPS Ltd.

REV:

AWW

Project Ref: 24/02/23

**IPL-384B-IP1-3C**

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