## **ower** ACU

## **VERTICAL PDU TO IP1**

Image for reference do not scale

O/A power monitoring

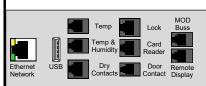
IP2. O/A & per port power monitoring O/A & per port power monitoring & per port switching

IP3. IP4. As IP3 with sequential start

IP5. Custom configuration







**Energy metrics including:** Volts Watts

Peak Amps
 Internal Temp

Kg/Co2 K1/H

Environmental & security metrics including: Up to 8 Temperature sensors
 Door open sensor

3 sets of dry contacts

Cabinet door lock

Card reader

• Single temp/humidity sensor • Remote display MOD BUS port USB port

Communications & Protocols. \*See product data sheet for further details HTTP

IP v4 v6

 SYSLOG, HTTPS HTML RADIUS, SNMP v2 v3 CGI

Electrical Rating.

Please note, these calculations are based on an assumed steady voltage of 400V 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			ОИТРИТ				PDU TOTAL		
	Туре	RMS Volts	RMS Amps	Туре	RMS Volts	RMS Amps	PF	kVA	kW
	1 Phase	400V	32A	1 Phase	230V	32A	0.9	11.04	9.936

**Body Dimensions:** 65mm Wide x 55mm Deep x 1880mm long

Fixing Centres: Material: Mild Steel sheet

Black powder coat phase coloured front Finish:

Fixing Method: End Brackets

Input: 3mtr 5core 6mm HO7 cable to 32A Commando

Output: 36x IEC C13 (Type F)

6x IEC C19 (Type J)

2 Per phase 16A branch circuit protection Front display, Trip status indicators

Amps Power factor

FrequencyVA

Earthing: M6 Earth stud to end 32A @ 400V AC 50/60 Hz

Rating: Standards: Conforms to BS EN60950-1:2005 2nd edition +AM1 & AM2

Conforms to BS EN62368-1:2020+All:2020

TELNET

UK CA: Compliant WEEE: Compliant RoHS: Compliant CE: Compliant

-10° to +55°C (Subject to protection device) Operating Temp: Warranty:

5 years return to base



REV:	
	MAI
	Ī

08/12/22

Project Ref:

**Protection:** 

Indicator: