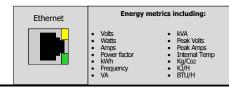
## **VERTICAL PDU TO IP1**

IP1. O/A power monitoring

Image for reference do not scale







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 & 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.

INPUT			ОИТРИТ				PDU TOTAL	
Туре	RMS Volts	RMS Amps	Туре	RMS Volts	RMS Amps	PF	kVA	kW
1 Phase	230V	32A	1 Phase	230V	32A	0.9	7.36	6.624

Body Dimensions: Material: Finish: Protection: Output: Input Lead: Lead Entry Point:

Rating:

65mm Wide x 55mm Deep x 932mm long Mild Steel front Black 2x16A Thermal trips 20xC13 (Type F) 4xC19 (Type J) 3m of 3x4.0mm H07 32A Commando Bottom 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
Compliant

UKCA: Compliant
WEEE: Compliant
RoHS: Compliant
CE: Compliant
Comp



REV:

BRITAIN						
AWW						

AWW