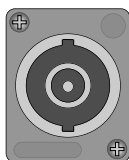


DO NOT SCALE



32a Neutrik

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 & kW values. The only rating that is constant is Current (Amps)
This PDU is designed and built to handle a constant current draw of up to 32A. kVA & kW ratings and are for indication purposes only.

INPUT			OUTPUT				PDU TOTAL	
Type	RMS Volts	RMS Amps	Type	RMS Volts	RMS Amps	Power Factor	kVA	kW
1 Phase	110V	32A	1 Phase	110V	32A	0.9	3.52	3.16

Vert PDU

Case size: 67mm wide 55mm deep 1625mm long
 Case material: Extruded aluminium
 Finish: Black powder coat as standard, other colours to order
 Input: 32a Neutrik
 Output: 24x IEC320 C13 (Type F)
 6x BS1363 UK Right hand drop
 Protection: 2x16A B Curve RCBO 110V / and Filtered
 Indicator: power present indicator

Earthing: M6 Earth stud to rear
 Rating: 32A @ 110V AC 50/60Hz
 Standards: Conforms to BS EN60950-1:2005 2nd edition + AM1 & AM2
 Conforms to BS EN62368 1:2014+All:2017
 Independently tested by Intertek
 WEEE: Compliant
 RoHS: Compliant
 CE: Compliant
 Opp Temp: -10° to +35°C



AWW

IPR-545BF-0G-SP1

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22/01/2021