



TRIOLOGY

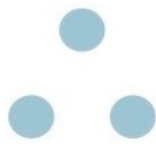
HIGH POWER iRPDU FOR CRYPTO

DESIGNED FOR CRYPTO MINING SERVERS
HIGH POWER DISTRIBUTION UNIT
90 kW POWER DELIVERY TO 24 S19 PRO SERVERS
FULLY MONITORED/SWITCHED VIA MODBUS OR SNMP V3



THE FIRST IN ITS CLASS HIGH POWER DISTRIBUTION SYSTEM
MONITORED AND SWITCHED OUTLETS VIA MODBUS OR SNMP
RATED AT 90 kW for 125A models & 45 kW for 60A models

FAST INTALLATION WITH ONE (1) INPUT CIRCUIT
125A WITH 24 C19 OUTLET TO POWER 24 SERVERS
60A WITH 18 C13 OUTLET TO POWER 9 SERVERS
AVAILABLE IN 415/240 VOLTS OR 208/120 VOLTS

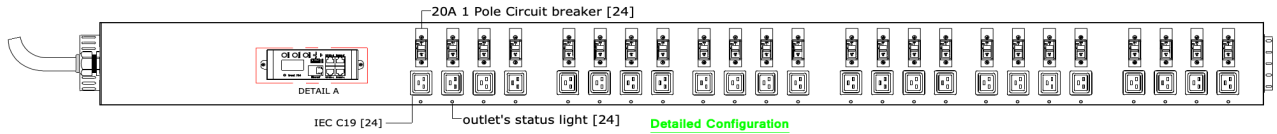


TRILOGY

ADVANCED POWER iRPDU

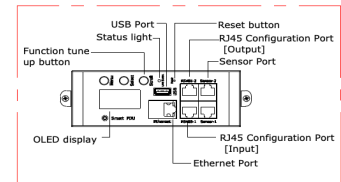
MULTIPLE RACKS / SERVERS HIGH POWER DISTRIBUTION UNIT

125A Model



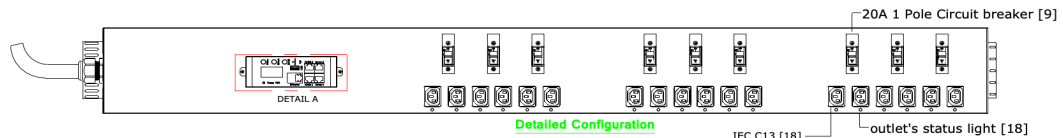
Config Table		
SKU#	Power Cord Length	Plug
AP8002(D24-A)	5x0AWG,0.5M	N/A

PDU Series : Monitored Switched per Outlet
 Input : 380-415V AC ,125A ,3Ph, 50/60Hz.
 Outlet : IEC C19 [24]
 CB : 20A 1Pole [24]



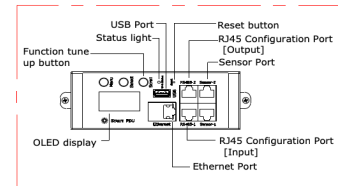
DETAIL A 1.5:1

60A Model



Config Table		
SKU#	Power Cord Length	Plug
AP8003(C18-A)	5x6AWG, 0.5M	N/A

PDU Series : Monitored Switched per Outlet
 Input : 380-415V AC ,63A ,3Ph, 50/60Hz.
 Outlet : IEC C13 [18]
 CB : 20A 1Pole [9]



DETAIL A 1.5:1

Specifications:

- Input 3Ø: 415/240, 400/30, 208/120 VAC, 5 Wire, L1, L2, L3, neutral & ground
- Output 1Ø: 240 VAC, 3 pole, C19 or C13
- 125A - 90 KW, AT 415/240V: 3Ø, 5 wire, L1, L2, L3, N + G up to 125A
- 125A - 45 KW, AT 208/120V: 3Ø, 5 wire, L1, L2, L3, N + G up to 125A
- 63A - 45 KW, AT 415/240V: 3Ø, 5 wire, L1, L2, L3, N + G up to 63A
- 63A - 22.5 KW, AT 208/120V: 3Ø, 5 wire, L1, L2, L3, N + G up to 63A
- 4.8 KW Per Outlet: 1Ø phase, 20A breaker/outlet 4.8 KW
- 125A Output outlet/receptacles: Twenty four (24) breaker & corresponding C19 outlets
- 63A Output outlet/receptacles: 18 breaker & corresponding C13 outlets
- local metering with Voltage / current / kw / kWh / Hz & more
- Modbus or SNMP monitored and switched per outlet
- Warranty: One Year
- UL 60950-1, NEMA 1 enclosure