

Model Name
Switched PDU



Model Number
ATP-2011B-24-N1

20Amp 115V



General

Output	(24) NEMA 5 -15/20R
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to NEMA 5 -20P Power Cord 3 Meters long
Protection	(1) 20 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+/-0.1AMP

Operation

Nominal Voltage	115V
Voltage	100V~127V full range
Frequency	50/60HZ full range
Max. Output Current	20 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1778 x 44 mm
Weight	5.8 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 FCC Part 15 Class A, ICES-003



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name
Switched PDU



Model Number
ATP-3011M-16-N2

30Amp 115V



General

Output	(16) NEMA 5 -20/15R
Input	(1) NEMA L5 -30P attached power cord, 3 meters long
Protection	(2) 20 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Circuit Status	(2) Red LED
Output Status	(16) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segment for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: + / -2%+ / -0.1AMP

Operation

Nominal Voltage	115V
Voltage	100V-127V full range
Frequency	50/60HZ full range
Max. Output Current	30 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1245 x 44 mm
Weight	4.5 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 FCC Part 15 Class A, ICES-003



Meter True RMS Current Meter

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, Group, Schedule, Auto Ping

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm

Temp./Humidity Option Accessory



Model Name
Switched PDU



Model Number
ATP-3011M-24-N3

30Amp 115V



General

Output	(24) NEMA 5 -20/15R
Input	(1) NEMA L5 -30P attached power cord, 3 meters long
Protection	(3) 20 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Circuit Status	(3) Red LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segment for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: + / -2%+ / -0.1AMP

Operation

Nominal Voltage	115V
Voltage	100V~127V full range
Frequency	50/60HZ full range
Max. Output Current	30 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1778 x 44 mm
Weight	6.4 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 FCC Part 15 Class A, ICES-003



Meter True RMS Current Meter

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, Group, Schedule, Auto Ping

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm

Temp./Humidity Option Accessory



Model Name
Switched PDU



Model Number
ATP-3020P-16-N2

30Amp 208V



General

Output	(8) NEMA 5 -15/20R
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to NEMA 5 -15P PowerCord 3 Meters long
Protection	(1) 15 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(8) Green LED
Circuit Status	(1) Red LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segments for PDU Identification
Meter	3 Digits Seven Segments

Power Information

Voltage	+ / - 2% @ 90V~260V
Active Power	+ / - 2% @ 50W~5000W
Apparent Power	+ / - 2% @ 50VA~5000VA
Frequency	+ / - 2% @ 45~65Hz
PowerFactor	+ / - 0.02 @ 0.5~1.0
kWh	Range: 0.001kWh ~ 99999.999kWh Precision: + / - 2% @ 50W~5000W, kh=1.0
Current	Range: 0A ~ 20 A Resolution: 0.1A Precision: + / - 2% + / - 0.1AMP

Operation

Nominal Input Voltage	115V
Output Voltage	100V~ 127V full range
Frequency	50/60HZ full range
Max. Output Current	15 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	125 x 432 x 44.45 mm
Net Weight	2.5 kg

Regulatory Approvals



Meter True RMS Current
Meter

Power Monitor Total Power
Monitoring by Meter, Web,
SNMP, Free Bundle
Software

Protocols TCP/IP, SNMP,
DHCP, UDP

Outlet Control Individual,
Power Delay Power On/Off
Sequence can be Defined

Alarm Thresholds User-
Defined Alarm Thresholds
for Warning and Overload

Event Alert Email, Trap,
Audible Alarm

Temp./Humidity Option
Accessory



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More info:

www.atlanticpowerenergy.com

Model Name
Switched PDU



Model Number
ATP-3020P-24-N3

30Amp 208V



General

Output	(2) IEC320 C13 (3) IEC320 C19
Input	(1) NEMA6 -30P attached powercord, 3 meters long
Protection	(3) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Circuit Status	(3) Red LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segment for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: + / -2%+ / -0.1AMP

Operation

Nominal Voltage	208V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	30 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1778 x 44 mm
Weight	6 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006 FCC Part 15 Class A, ICES-003



Meter True RMS Current Meter

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm

Temp./Humidity Option Accessory



Model Name
Switched PDU



Model Number
ATP-3223C-24-N3

32Amp 230V



General

Output	(21) IEC320 C13 (3) IEC320 C19
Input	(1) IEC320 309 attached powercord, 3 meters long
Protection	(3) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Circuit Status	(3) Red LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segment for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+/-0.1AMP

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	32 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1778 x 44 mm
Weight	6 kg

Regulatory Approvals

CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006
FCC Part 15 Class A, ICES-003



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, **Power Delay** Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name
Switched PDU



Model Number
ATP-1623K-08-N1

16Amp 230V



General

Output	(8) IEC320 C13
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 Power Cord 3 Meters long
Protection	(1) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(8) Green LED
Circuit Status	(1) Red LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segments for PDU Identification
Meter	3 Digits Seven Segments

Power Information

Voltage	+/- 2% @ 90V~260V
Active Power	+/- 2% @ 50W~5000W
Apparent Power	+/- 2% @ 50VA~5000VA
Frequency	+/- 2% @ 45~65Hz
Power Factor	+/- 0.02 @ 0.5~1.0
kWh	Range: 0.001kWh ~ 99999.999kWh Precision: +/- 2% @ 50W~5000W, kh=1.0
Current	Range: 0A ~ 20 A Resolution: 0.1A Precision: +/- 2% +/- 0.1AMP

Operation

Nominal Input Voltage	230V
Output Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output	16 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	125 x 432 x 44.45 mm
Net Weight	2.5 kg

Meter True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, Group, Schedule, Auto Ping

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm

Temp./Humidity Option Accessory



Regulatory
Approvals



Model Name
Switched PDU



Model Number
ATP-3223C-16-N2

32Amp 230V



General	
Output	(14) IEC320 C13 (2) IEC320 C19
Input	(1) IEC320 309 attached powercord, 3 meters long
Protection	(2) 16 AMP Circuit Breaker
Communication	
DHCP Indication	(1) Green LED
Circuit Status	(2) Red LED
Output Status	(16) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segment for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+/-0.1AMP
Operation	
Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	32 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1245 x 44 mm
Weight	4.2 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006 FCC Part 15 Class A, ICES-003



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, **Power Delay** Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name
Switched PDU



Model Number
ATP-1623K-24-N1

16Amp 230V



General

Output	(21) IEC320 C13 (3) C19
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 PowerCord 3 Meters long
Protection	(1) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+/-0.1AMP

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	16 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1245 x 44 mm
Weight	4.6 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Switched PDU



ATP-1623K-16-N2

2x16Amp 230V



Output	(8) IEC320 C13 (8) IEC320 C19
Input	(2) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 Power Cord 3 Meters long
Protection	(2) 16 AMP Circuit Breaker

DHCP Indication	(1) Green LED
Circuit Status	(2) Red LED
Output Status	(16) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segment for PDU Circuit Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: + / -2%+ / -0.1AMP

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	16 Amp for Each Branch
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	215 x 432 x 44 mm
Weight	4.4 kg

Regulatory Approvals



Temp./Humidity Option
Accessory



Model Name
Switched PDU



Model Number
ATP-1623K-16-N1

16Amp 230V



General

Output	(14) IEC320 C13 (2) C19
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 PowerCord 3 Meters long
Protection	(1) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(16) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+/-0.1AMP

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	16 Amp (UL derated 12 Amp)
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1245 x 44 mm
Weight	3.7 kg

Regulatory Approvals

UL 60950 -1, UL Listed, CSA, cULListed, CB by UL
CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006



Meter True RMS Current Meter

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, Group, Schedule, Auto Ping

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name
Switched PDU



Model Number
ATP-1623K-08-N1

16Amp 230V



General

Output	(8) IEC320 C13
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 PowerCord 3 Meters long
Protection	(1) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: + / - 2%+ / - 0.1AMP

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	16 Amp (UL derated 12 Amp)
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	90 x 432 x 44 mm
Weight	2.1 kg
Regulatory Approvals	UL 60950 -1, UL Listed, CSA, cUL Listed, CB by UL CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name

Switched PDU



Model Number

ATP-1623K-02-N1

16Amp 230V



General

Output	(2) IEC320 C13
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 PowerCord 3 Meters long
Protection	(1) 16 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(2) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%/ -0.1AMP

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	16 Amp (UL derated 12 Amp)
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	90 x 254 x 44 mm
Weight	1 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name
Switched PDU



Model Number
ATP-1023J-08-N1

10Amp 230V



General

Output	(8) IEC320 C13
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C14 PowerCord 3 Meters long
Protection	(1) 10 AMP Circuit Breaker

Communication

DHCP Indication	(1) Green LED
Output Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+ / -0.1AMP

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	10 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	90 x 432 x 44 mm
Weight	2 kg
Regulatory Approvals	UL 60950 -1, UL Listed, CSA, cUL Listed, CB by UL CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm



Model Name
Switched PDU



Model Number
ATP-1023J-02-N1

10Amp 230V



Protocols TCP/IP, SNMP, DHCP, UDP
Outlet Control Individual, Group, Schedule, Auto Ping
Event Alert Email, Trap

Specification

General

Output	(2) IEC320 C13
Input	(1) IEC320 C14 Inlet; Enclosed IEC320 C13 to C14 PowerCord 1.8 Meters long
Reset	Press reset hole by clip and wait 6 flashes of "Signal" LED; then NPS can reset back to default setting.

Communication

Reset Indication	(1) Yellow LED
Power Status	(1) Red LED
Output Status	(1) Green LED
Network	(1) RJ45 for Ethernet

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	10 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	120 x 100 x 40 mm
Weight	0.8 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3 FCC Part 15 Class A, PSE



Model Name
Switched PDU



Model Number
ATP-1023J-01-N1

10Amp 230V



Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual, Group, Schedule, Auto Ping

Event Alert Email, Trap

Specification

General

Output	(1) IEC320 C13
Input	(1) IEC320 C14 Inlet; Enclosed IEC320 C13 to C14 Power Cord 1.8 Meters long
Reset	Press reset hole by clip and wait 6 flashes of "Signal" LED; then NPS can reset back to default setting.

Communication

Reset Indication	(1) Yellow LED
Power Status	(1) Red LED
Output Status	(1) Green LED
Network	(1) RJ45 for Ethernet

Operation

Nominal Voltage	230V
Voltage	200V~ 240V full range
Frequency	50/60HZ full range
Max. Output Current	10 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	120 x 100 x 40 mm
Weight	0.8 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000 -3-2, EN 61000-3-3 FCC Part 15 Class A, PSE



Switched PDU (3 Phase)



ATP-3240C-24-N6

22kW 32Amp 3 Phase



General	
Output	(18) IEC320 C13 (6) IEC320 C19
Input	(1) IEC 320 309 attached powercord, 3 meters long
Protection	(6) 16 AMP branch type breaker
Communication	
DHCP Indication	(1) Green LED
Circuit Status	(6) Red LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segments for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/ -2%+/ -0.1AMP
Operation	
Nominal Voltage	400V AC, 3 -Phase 3P+N+PE
Voltage	230V
Frequency	50/60HZ full range
Load Capacity	22 kVA
Max. Input	32 Amp
Max. Output Current (Outlet)	IEC 320 C13: 10A IEC 320 C19: 16A
Max. Output Current (Bank)	16 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1645 x 80 mm
Weight	8.2 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3



Temp./Humidity Option
Accessory



Model Name

Switched PDU (3 Phase)

Model Number

ATP-1640C-24-N3



11kW 16Amp 3 Phase



General

Output	(21) IEC320 C13 (3) IEC320 C19
Input	(1) IEC320 309 attached powercord, 3 meters long
Protection	(3) 16 AMP breaker

Communication

DHCP Indication	(1) Green LED
Circuit Status	(3) Red LED
Output Status	(24) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
PDU ID	1 Digits Seven Segments for PDU Identification
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/- 2%+/- 0.1AMP

Operation

Nominal Voltage	400V AC, 3 -Phase 3P+N+PE
Voltage	230V
Frequency	50/60HZ full range
Load Capacity	11.1 kVA
Max. Input	16 Amp
Max. Output Current (Outlet)	IEC 320 C13: 10A IEC 320 C19: 16A
Max. Output Current (Bank)	16 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1645 x 80 mm
Weight	5.7 kg
Regulatory Approvals	CE, EN 55032 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3



Meter True RMS Current Meter,

Power Monitor Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Protocols TCP/IP, SNMP, DHCP, UDP

Outlet Control Individual,

Power Delay Power On/Off Sequence can be Defined

Alarm Thresholds User-Defined Alarm Thresholds for Warning and Overload

Event Alert Email, Trap, Audible Alarm

Temp./Humidity Option Accessory

