

Model Name
Basic PDU



Model Number
ATP-1511A-08-N1

15Amp 115V



Power Monitor Work with
 Cabinet Power Monitor

General

Output	(8) NEMA5 -15R
Input	(1) NEMA 5 -15P attached power cord, 3 meters long
Protection	(1) 15 AMP Circuit Breaker

Communication

Link Status	(1) Yellow LED
Power Status	(1) Green LED
Power Monitor (Option)	(1) RJ11, ready for connecting to Cabinet Monitor

Operation

Nominal Voltage	115V
Voltage	100V-127V
Frequency	50/60HZ full range
Max. Output Current	15 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	44 x 431.5 x 44 mm
Weight	1.3 kg

Regulatory Approvals



Model Name
Basic PDU



Model Number
ATP-2011B-08-N1

20Amp 115V



Power Monitor Work with
Cabinet Power Monitor

General

Output	(8) NEMA5 -15/20R
Input	(1) NEMA 5 -20P attached power cord, 3 meters long
Protection	(1) 15 AMP Circuit Breaker

Communication

Link Status	(1) Yellow LED
Power Status	(1) Green LED
Power Monitor (Option)	(1) RJ11, ready for connecting to Cabinet Monitor

Operation

Nominal Voltage	115V
Voltage	100V~127V
Frequency	50/60HZ full range
Max. Output Current	20 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	44 x 431.5 x 44 mm
Weight	1.4 kg

Regulatory Approvals

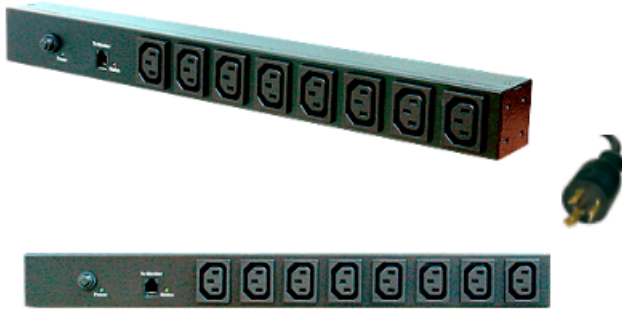


Model Name
Basic PDU



Model Number
ATP-2020Q-08-N1

20Amp 208V



Power Monitor Work with
 Cabinet Power Monitor

General

Output	(8) IEC320 C13
Input	(1) NEMA L6 -20P attached power cord, 3 meters long
Protection	(1) 20 AMP Circuit Breaker

Communication

Link Status	(1) Yellow LED
Power Status	(1) Green LED
Power Monitor (Option)	(1) RJ11, ready for connecting to Cabinet Monitor

Operation

Nominal Voltage	208V
Voltage	208V
Frequency	50/60HZ full range
Max. Output Current	20 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	44 x 431.5 x 44 mm
Weight	1.8 kg

Regulatory Approvals

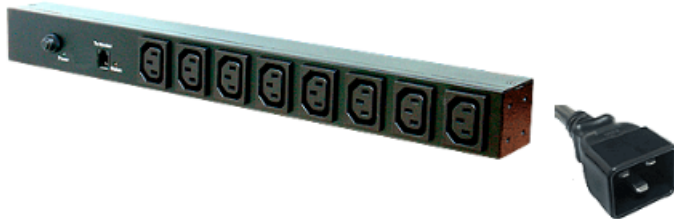


Model Name
Basic PDU



Model Number
ATP-1023J-08-N1

10Amp 230V



Power Monitor Work with
 Cabinet Power Monitor

General

Output	(8) IEC320 C13
Input	(1) IEC320 C14 attached power cord, 3 meters long
Protection	(1) 10 AMP Circuit Breaker

Communication

Link Status	(1) Yellow LED
Power Status	(1) Green LED
Power Monitor (Option)	(1) RJ11, ready for connecting to Cabinet Monitor

Operation

Nominal Voltage	230V
Voltage	200V~240V
Frequency	50/60HZ full range
Max. Output Current	10 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	44 x 431.5 x 44 mm
Weight	1.3 kg

Regulatory Approvals

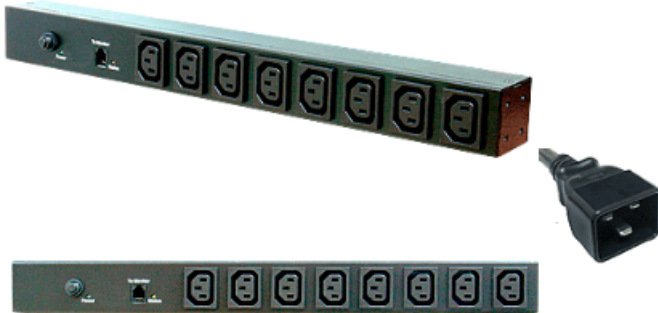


Model Name
Basic PDU



Model Number
ATP-1623K-08-N1

16Amp 230V



Power Monitor Work with
 Cabinet Power Monitor

General

Output	(8) IEC320 C13
Input	(1) IEC320 C20 attached power cord, 3 meters long
Protection	(1) 16 AMP Circuit Breaker

Communication

Link Status	(1) Yellow LED
Power Status	(1) Green LED
Power Monitor (Option)	(1) RJ11, ready for connecting to Cabinet Monitor

Operation

Nominal Voltage	230V
Voltage	200V~240V
Frequency	50/60HZ full range
Max. Output Current	16 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	44 x 431.5 x 44 mm
Weight	1.3 kg

Regulatory Approvals



Model Name
Basic PDU



Model Number
ATP-3223C-24-N2

32Amp 230V



Power Monitor Work with
 Cabinet Power Monitor

General

Output	(20) IEC320 C13 (4) IEC320 C19
Input	(1) IEC309 attached power cord, 3 meters long
Protection	(2) 16 AMP Circuit Breaker

Communication

Link Status	(2) Yellow LED
Power Status	(2) Green LED
Power Monitor (Option)	(2) RJ11, ready for connecting to Cabinet Monitor

Operation

Nominal Voltage	230V
Voltage	200V~240V
Frequency	50/60HZ full range
Max. Output Current	32 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	56 x 1645 x 44 mm
Weight	4.5 kg

Regulatory Approvals

