

10.3 ENHANCED MANAGED Per Outlet Monitored PDU MODEL: IP-DEA-308C9POM32

INPUT



Features	
Meter	True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.
Power Monitor	Per Outlet Output Power and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software
Protocols	Http, Https, 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
Temp./Humidity	Option Accessory
Event Alert	Email, Trap, Audible Alarm
Specification	
General	
Output	(8) IEC 320 C19
Input	(1) IEC 309 Power cord 3 Meters long (attached)
Protection	(2) 16 AMP Circuit Breaker
Communication	
DHCP Indication	(1) Green LED
PDU Power Status	(8) Green LED
Circuit Status	(8) Red LED
Network	(1) RJ45 for Ethernet
Temp./Humidity Monitor	(1) RJ11 for ENV probe connection
PDU ID	1 Digit 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 Current	32 Amp (total); Each Bank 16A; Each Outlet 16A
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	215 x 432 x 44 mm
Net Weight	4.0 kg