NETWORK
METER

LOCAL
METER

RACK
SENSORS

BASIC

L1   218 VAC
10.9 A
02.3 KW
000001.5 KWh

RUN   KWh   ALM

NET

SER   MENU

LINK   UP

T/H   DOWN

RESET

ArcTiv EZ-PDU
Basic & Metered Power Distribution Unit
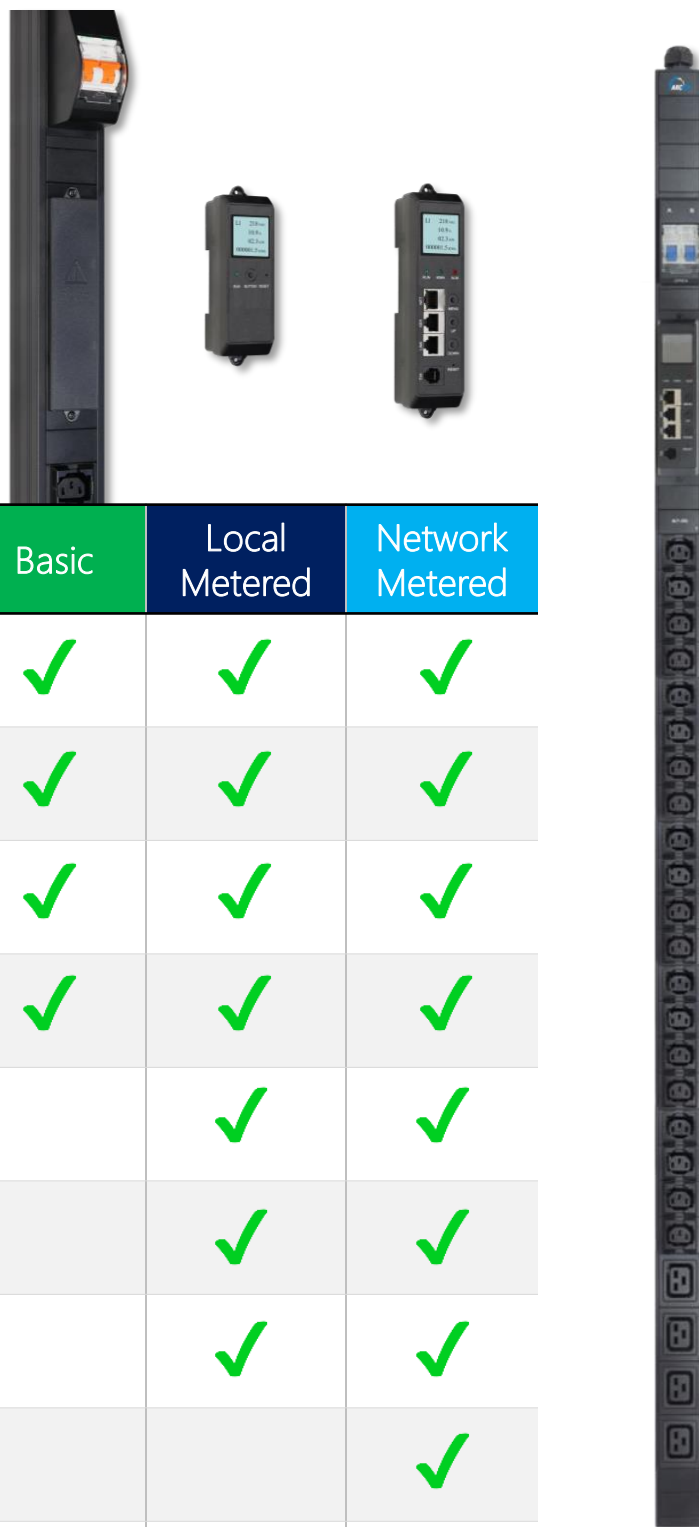BROCHURE

The ArcTiv EZ-PDU is a value-line rack PDU series designed to power your critical IT infrastructure. The metered PDU's provide both network and local metered options and can be configured to meet your rack power needs.

Learn more are www.arctiv-tech.com/ezpdu

Features	Basic	Local Metered	Network Metered
Locking C13 Outlets Eliminates the need for locking cables	✔	✔	✔
International and Local Plugs / Outlets IEC, NEMA and custom options	✔	✔	✔
Tool-Less 0U Mounting Button-style mounting for fast installation	✔	✔	✔
2-Year Standard Warranty Factory warranty with full replacement	✔	✔	✔
Hot-Swap Meter Module Upgrade or replace without removing power		✔	✔
1% Metering Accuracy Measures total rack power consumption		✔	✔
LCD Screen Easy to read, navigate and configure		✔	✔
Remote Monitoring Real-time monitor rack power consumption			✔
Daisy Chain Connect up to 5 PDU's with a single IP address			✔

EZ-PDU with Network Meter

ARCTIV™

ArcTiv EZ-PDU
SPECIFICATIONS

FUNCTION		BASIC	LOCAL METERED	NETWORK METERED
Input	Rated Voltage	1P (IEC): 200VAC – 240VAC (50/60 Hz), 3P (IEC): 380VAC – 415VAC (50/60 Hz)		
	Plug Types	IEC60309 1P (16A, 32A), IEC60309 3P (16A, 32A), NEMA (Optional),		
	Cable Length	3 Meters		
	Protection	1-pole, 16A or 32A Air-Type Circuit Breakers (Optional)		
Output	Outlet Types	C13 (10A, Locking & Non-Locking), C19 (16A, Non-Locking), NEMA (Optional)		
	Rated Voltage	1P (IEC): 200VAC – 240VAC (50/60 Hz), 1P (NEMA): 100VAC (Optional)		
	Outlet Quantity	Up to 42 (Total), max 36 C13 locking outlets		
Metering	Input Power	N/A	Current, Voltage, 1% Accuracy	
	Environment		Temp / Humid	
	Daisy Chain		Master (1), Slave (4)	
	Displays		LCD Screen, 3 x LED's (Power On, Power Pulse, Alarm)	
	Sensors		Temperature, Humidity, Response: 400ms	
Alarms	Thresholds	N/A	Voltage, Input Current, Temp/Humid	
	Method		Display, Buzzer	Display, Buzzer, Web, Email, SNMP, LINE (optional)
	Logs		N/A	Voltage, Current, Temp/Humid
Networking	Remote Access	N/A	N/A	Web Based (Browser), Multi-User Permissions
	Communication			SNMP (V1,V2c,V3) , Http/Https, Telnet, Modbus-RTU, TFTP, SMTP
	Connectivity			100Mbps
	Firmware			Remote & Local Upgrade
	Ports			Net (RJ45), Serial (RJ45), Link (RJ45), Temp/Humid (RJ11)
Physical	Colors	Chassis & Outlet Modules: Black, Red, Blue		
	Dimensions	1579 x 56 x 44mm (Max Depth), Customized Lengths Available		
Environment	Operating	Temp: -10 ~ 45°C, Humidity: 5 to 95%, Altitude: 0 – 3,000m Altitude		
	Storage	Temp: -20 ~ 70°C, Humidity: 5 to 95%, Altitude: 0 – 15,000m Altitude		
Safety	Certifications	CE, RoHS, EMC, IEC, REACH		
	Warranty	2-year Repair or Replace		

Specifications shown are subject to change without any further notification.

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Power   **Protect**   **Cool**   **Connect**

ArcTiv Technologies is a global technology vendor whose mission is to Power, Protect, Cool and Connect your data center and edge-computing network infrastructure.

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