

## **Basic PDU**

SKU#: EPB1K39L

The EPB1K39L basic rack PDU distributes power to devices in the rack with premium, high-temperature, branch-rated, hydraulic magnetic circuit breakers. Labeled outlets and circuit breakers allow easy identification for reduced connectivity errors. Designed and manufactured in the USA, this TAA-compliant rPDU provides the quality and value needed in the modern data center.

## **PRODUCT FEATURES**

- TAA Compliant Made in USA
- Premium components
- Ultra-low-profile design
- P-Lock compatible

## **APPLICATIONS**

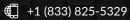
- Government and secure environments
- Colocation facilities
- MDF, IDF, data center, computer room, data room

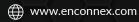
## **SPECIFICATIONS**

ELECTRICAL	SPECS		
Acceptable Input Voltage	120/208V,	+6%, -10%	
Input Current (Phase)	30A (3-Pha:	se, 24A derated)	
Input Frequency	50/60 Hz		
Input Power	8.6 kVA		
Input Plug	L21-30P		
Rated Output Current (Phase)	24A		
Rated Output Current (Outlet)	C13: 12A, C19: 16A, N5: 12/16A		
Overload Protection (Internal)	3 x 20A, 2-1	3 x 20A, 2-pole, 10kAIC hy-mag circuit breakers	
Outlet Configuration	Total: (30)C13, (6)C19, (3)N5-15/20R; Per Breaker: (10)C13, (2)C19, (1)N5-15/20R		
PHYSICAL	SPECS		
Dimensions	68" x 2.2" x 2.2" (1729 x 56 x 56 mm)		
Depth at Circuit Breaker, in (mm)	2.2" (56mm	)	
Input Cord Length, ft (m)	10' (3m)		
ENVIRONMENTAL	OPERATING	STORAGE	
Maximum Elevation, Above MSL	10,000 ft / 3,000 m	50,000 ft / 15,000 m	
Temperature	0 to 40 °C / 32 to 104 °F	0 to 60 °C / 32 to 140 °F	
Humidity	5-95% RH non-condensing	5-95% RH non-condensing	
COMPLIANCE/STANDARDS	SPECS		
EMC Compliance	N/A		
Safety Compliance	cCSAus to UL 62368-1		
	RoHS		
Environmental	RoHS		
Environmental  TAA Compliant	RoHS Yes		



**PDU Warranty** 





Lifetime