

# **POWERLOK®**

Next-generation PDUs feature 100% robotically soldered connections and innovative cord locking, resulting in better reliability and security while maintaining an industry leading receptacle count.



### A BETTER PDU FROM THE INSIDE OUT

#### **SMART ENGINEERING**

- · Manufactured in the USA in an AS91000 certified ISO facility (QMS for aviation, space, and defense industry)
- 100% robotically soldered connections from line cord to receptacle—eliminate mechanical connections that are prone • Industry leading power density to to overheating
- Independently analyzed to be 3X less likely to fail (Steve Fairfax, MTechnology, Inc.)

#### **INDUSTRY-LEADING FEATURES**

- Slim profile, 2.18"W x 2"D, while maintaining industry leading outlet
- CORDLOK® to "lock" cords into place without sacrificing outlet density
- 80 amps

#### ADVANCED MONITORING

- .5% monitoring accuracy
- · Modern touch screen interface with embedded web server for remote access by IP address
- SNMP communication for easy integration with DCIM packages already in place



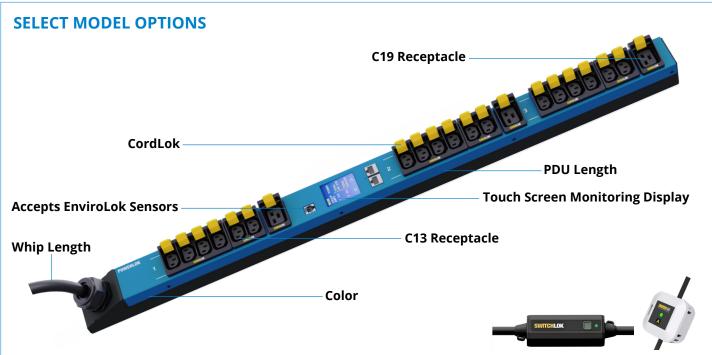




Robotically soldered



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Example image shown. Visit GreatCabinets.com/Power for actual receptacle type and count.

TYPE	COLOR	PDU LENGTH	AMPS	VOLTAGE	WHIP LENGTH
Basic	Carbon	36"	20	208/240V 1PH	6'
Monitored	White	41"	30	120/208V 3PH	10'
Switched Ready	Red	72"	35	208/240V 3PH	
	Blue	82"	50	240/415V 3PH	
			60		
			80*		

## **KEY FEATURES OF EACH PDU TYPE**

**Basic PDU:** Slim profile, CordLOK, industry leading power and outlet density **Monitored PDU:** .5% monitoring accuracy, integrates with existing DCIM package

Switched Ready PDU: Future-proof PDU, an upgradeable switching solution-add switching if or when needed

Configure a PDU: GreatCabinets.com/Power

\*80 amp avaiable as a "Bulid you own" model only

