

Product Overview

Our line of TAA-Compliant Basic PDUs is designed and manufactured in the USA using premium components. They effectively distribute power to devices in the rack with labeled outlets for easy identification and reduced connectivity errors. Enconnex TAA-Compliant Basic PDUs provide the quality and value that modern data centers need.

Peace of Mind You Deserve

When you buy Enconnex TAA PDUs, you're really buying peace of mind. By designing and building our TAA-Compliant Basic PDUs in the USA, customers get dramatically reduced lead times (protection from global supply chain disruption), a higher quality product (premium parts and components), and easier access to the support and service they need to keep their business growing (quicker communication with domestic manufacturing).

Compliance/Standards	Specs
Environmental	RoHS
TAA Compliant	Yes
Other Certifications	cCSAus to UL 62368-1

Key Attributes



TAA COMPLIANT - MADE IN USA

Enconnex TAA PDUs are built locally in Reno, NV, which makes them the perfect match for companies that need to buy American products, like government and military companies.



REDUCED LEAD TIMES

By designing and building our TAA-compliant Basic PDUs in the USA, customers get dramatically reduced lead times as well as easier access to support and service.



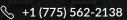
HIGHER-QUALITY PRODUCT

Our PDUs are made from premium parts and components, guaranteeing our customers the highest quality finished product from a company trusted by the world's largest technology companies.



100% CERTIFIED

Our TAA PDUs are UL62368-compliant with UL-listed breakers, cord sets, and outlets for safe and reliable deployment. On top of that, Enconnex is an ISO 9001-certified company. Customer satisfaction and quality are at the forefront of everything we do.







Born Ready _

It's our new line of precision-made basic PDUs. Ready to provide reliable rack power. High-end ten kAIC hydraulic-magnetic breakers. UL62368 compliant. Value priced and available now.









TAA Compliant Basic PDU Configurations _____

Our TAA-compliant basic PDUs come in 27 different standard configurations. 1-phase or 3-phase with the inlet and outlet plugs you need.

PHASES	OUTLET OPTIONS	
1-Phase	36 C13 Outlets	30 C13 Outlets, 9 C19 Outlets
3-Phase	42 C13 Outlets	30 C13 Outlets, 12 C19 Outlets
INLET OPTIONS	44 C13 Outlets	33 C13 Outlets, 6 C19 Outlets
C20 Inlet	48 C13 Outlets	36 C13 Outlets, 9 C19 Outlets
L6-20P Inlet	24 C13 Outlets, 4 C19 Outlets	24 C13 Outlets, 12 C19 Outlets, 3 N5-15/20R Outlets
L6-30P Inlet	24 C13 Outlets, 6 C19 Outlets	30 C13 Outlets, 6 C19 Outlets, 3 N5-15/20R Outlets
L21-20P Inlet	24 C13 Outlets, 12 C19 Outlets	30 C13 Outlets, 6 C19 Outlets, 3 N5-15/20R Outlets
CS8365 Inlet	30 C13 Outlets, 6 C19 Outlets	
IEC 60309 Inlet		
L22-30P Inlet		

Born Leader

Check out the complete line of UL-compliant basic rack power distribution units for data center and IT server rack installations at Enconnex.com. Made in America. Built to last.



