

## Twist-Lock® Devices for Data Centers

*New NEMA Configurations:  
L25-30 and L26-30*

*Supports Higher Voltage  
Connections at the Cabinet Level*

*Full Breadth of Line to Support Any  
Data Center Application*

Increasing power demands and operational efficiency in data centers is driving the requirement for new electrical configurations.

Data centers in North America are utilizing 415V AC, three phase power configurations, as well as the 240V AC line to neutral configuration commonly used in other countries. 415V AC, three phase power reduces the number of power transformation steps in a facility, resulting in greater efficiency and significant cost savings.

Hubbell, the market leader in electrical wiring devices, is expanding the Twist-Lock® line of products to include two new NEMA configurations that will work with these new voltage requirements. The NEMA L25-30 and L26-30 configurations are now available to support installations with a NEMA and UL Listed solution.



30A 240V AC  
NEMA L25-30R  
UL/CSA



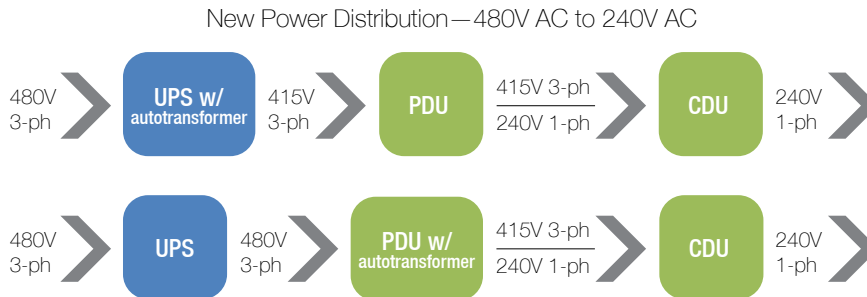
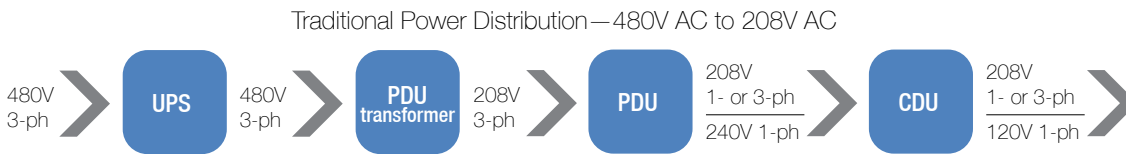
30A 3ØY  
240/415V AC  
NEMA L26-30P  
UL/CSA



### FEATURES

- Industry recognized leader in durability and performance
- Superior cord clamp design protects terminations from excess strain
- Integral dust shield protects wiring chamber from dirt and contaminants

## Power Distribution Efficiency Improvements



UPS - Uninterruptible Power Supply | PDU - Power Distribution Unit | CDU - Cabinet-level Power Distribution Unit

New configurations used in green highlighted applications.

### NEMA L25-30 Configurations

Rating	Configuration	Description	Catalog Number
240V AC Line to Neutral 30A		Receptacle	<b>HBL2600</b>
		Connector	<b>HBL2603</b>
		Plug	<b>HBL2601</b>
		Inlet	<b>HBL2605</b>



HBL2600



HBL2601

### NEMA L26-30 Configurations

Rating	Configuration	Description	Catalog Number
3ØY 240/415V AC 30A		Receptacle	<b>HBL2800</b>
		Connector	<b>HBL2803</b>
		Plug	<b>HBL2801</b>
		Inlet	<b>HBL2805</b>



HBL2803



HBL2805

### Certification/Environment

Listed to UL 498

Certified to CSA C22.2 No.42

Operating Temperature: Maximum Continuous 75°C, Minimum -40°C (w/o impact)

Flammability: HB or better per UL94/CSA 22.2 No.0.17