DPI Enterprise Power Distribution Units (PDU)



Overview

The Distributed Power Interconnect (DPI) Enterprise PDU makes it quick and simple to set up and protect sensitive electronic equipment. It helps customers take control of their rack environment by simplifying installation, consolidating line cords and reducing the electrical infrastructure required to feed the rack. This PDU option can be used separately or in combination with other PDUs to provide from a few outlets up to a full rack, scaling as required or as business needs change to support even greater power densities. It is designed so that the input cable, output receptacles and circuit breakers are on one face to improve usability and cable management.

Features and benefits

- Power cord connection, breakers and outlets all on the same side of PDU for easy access
- Includes hardware to mount in either EIA space of sidepocket of rack
- Push button breaker protection for each outlet
- Can be used as either a Front-End PDU or directly connected to BladeCenter of Flex System chassis
- Single Phase 30A, 32A, 60A, and 63A offerings (Line Cord Dependent)
- Three Phase 32A (Line Cord Dependant) and 60A offerings
- C13 Model (39Y8941) has 12 IEC-320-C13 (10A) receptacles
- C19 Models (39Y8948 & 39Y8923) have 6 IEC-320-C19 (16A) receptacles
- Optional detachable Line Cords on 39Y8948 & 39Y8941 for future flexibility
- DPI Enterprise C19 PDU (39Y8923) includes attached IEC60309 3P+G, 60A line cord

For More Information

To learn more about options for Lenovo servers, contact your Lenovo Business Partner or visit: www.lenovo.com/server/options









© 2015 Lenovo. All rights reserved.