

DPI Front-End Power Distribution Units (PDU)



Overview

The Distributed Power Interconnect (DPI) Front-end PDUs provide a front-end wiring box to allow connection of multiple DPI Universal Rack models to higher-current single-phase circuits. These modular, front-end PDUs provide three single-phase output circuits from one single-phase (100-127VAC at 30A or 200-240VAC at 30A, 32A, 60A, or 63A) input circuit.

Features and benefits

- Three single-phase output circuits with three IEC-320 C19 receptacles
- Allows for cascading of up to 3 DPI Universal PDUs or direct attachment to BladeCenter and Flex System chassis
- Single Phase 30A, 32A, 60A, & 63A offerings
- Adapts to high-current circuits (three-wire, single-phase)
- 100-127VAC at 30A, supports up to 2400W at 100VAC or up to 3048W at 127V
- 200-240VAC at 30/32/60/63A, supports up to 4800W at 200VAC or up to 15,120W at 240VAC
- Non-replaceable fuse for protection
- Brackets for vertical (sidewall) rack mounting only
- Power on LED indicator on each load segment
- Mount in rack side walls, or on the EIA space. PDU is half-rack width, so you can mount two in a single 1U space

For More Information

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