

Z-PDS

The Evolution of Power Distribution to the Rack



The Zonit **Z-PDS** is the next step in the evolution of power distribution to the rack. Our modular solution lets you manage power at the rack instead of the PDU to reduce cost and simplify distribution. Z-PDS is the three-phase solution that also supports single-phase deployments.



- KEY BENEFITS
- **REDUCES INFRASTRUCTURE** and operating costs associated with traditional power distribution
 - **SIMPLIFIES DISTRIBUTION** and frees data center floor space above and below the raised access floor
 - **STREAMLINES DEPLOYMENTS** while improving the safety and reliability of your electrical infrastructure

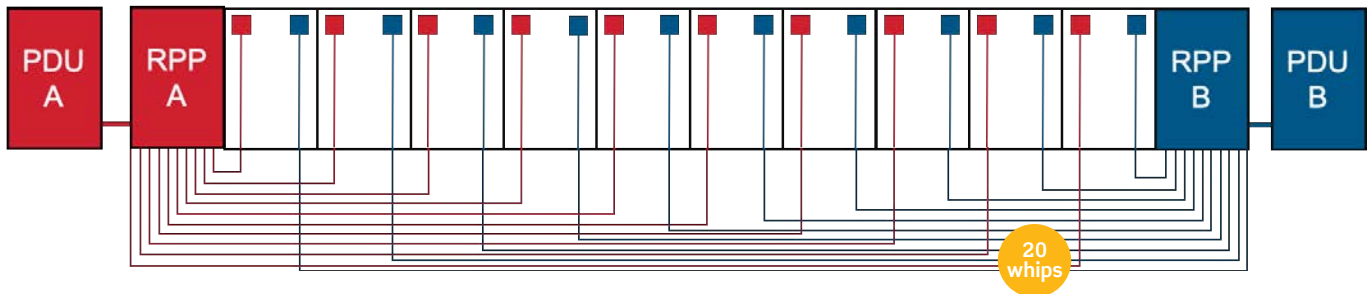
Z-PDS

30A & 60A

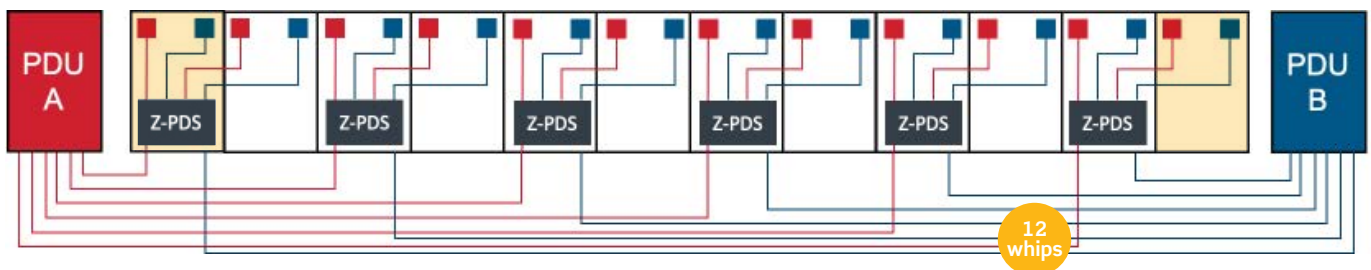
Z-PDS VS. TRADITIONAL DISTRIBUTION

- Eliminates RPPs, reduces PDU and whip counts
- Fewer components, more room for racks and airflow
- On demand rack distribution, single or three phase
- Circuit breaker protection for each phase of each output
- Changes made by a TECHNICIAN, not an ELECTRICIAN

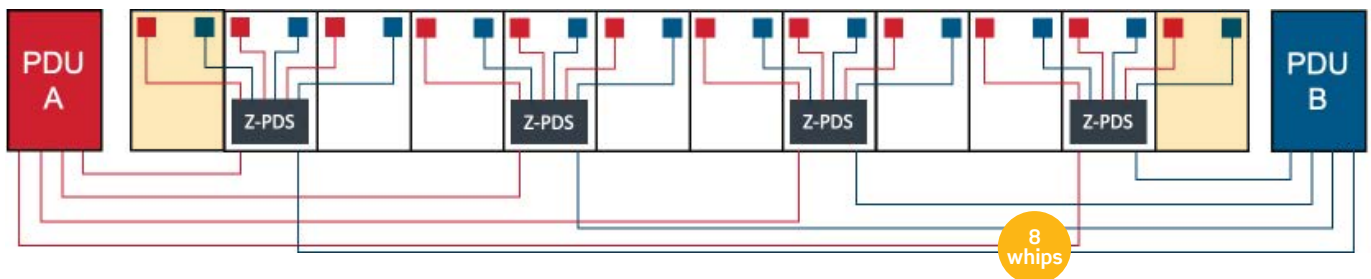
TRADITIONAL DEPLOYMENT (Two PDUs, two RPPs, 10 racks, and 20 whips)



30A Z-PDS DEPLOYMENT (Two PDUs, zero RPPs, 10 + 2 extra racks, and 12 whips)



20A Z-PDS DEPLOYMENT (Two PDUs, zero RPPs, 10 + 2 extra racks, and 8 whips)



Please visit www.zonit.com to watch product videos, view configuration options, or to get more technical information about the revolutionary Z-PDS product.

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1790 30th Street | Suite 140 | Boulder, CO | 80301
720.266.0050 | info@zonit.com