



Panel-Tran Zone Power Centers

Engineered Power Distribution for Modern Data Centers

Acme's Panel-Tran® Zone Power Centers deliver a streamlined, high-reliability approach to localized power distribution purpose-built to support the speed, density, and uptime requirements of today's data centers. As one of the world's largest providers of zone power centers, we offer a complete, integrated solution that simplifies deployment and reduces total installed cost.

Integrated, Ready-to-Deploy Power Distribution

All components are factory-assembled in a **UL Listed, NEMA 3R enclosure** and engineered for fast, consistent installation in both grey space and support areas.

Instead of sourcing, assembling, and installing multiple individual components, Panel-Tran provides a **single, pretested, prewired power module** that includes:

- Primary and secondary main breakers
- Dry-type shielded transformer

Designed for High-Availability Environments

Data centers depend on predictable performance. Panel-Tran® Zone Power Centers deliver:

- **Reliable, shielded dry-type transformers** ideal for mission-critical environments
- **Service entrance-rated power panel** to simplify coordination and compliance
- **10-year transformer warranty** for long-term confidence
- **Flexible breaker accommodation** including 1" 1-, 2-, or 3-pole common-trip, duplex secondary branch breakers, and ground-fault breakers



Speed, Scalability & Lower Total Cost

Whether supporting high-density deployments, modular expansions, or rapid build-outs, Panel-Tran® reduces installation time and complexity while maximizing layout flexibility.

The result: **lower labor cost, cleaner infrastructure, and faster availability of power to the rack.**

Your Best-Cost Zone Power Solution

Trusted across hyperscale, colocation, and enterprise facilities, Panel-Tran® provides the **versatility and value** needed for modern data center power architectures.

