

DATA CENTER DISTRIBUTION SERVICES



031326

Accelerate Your Data Center Build with a Trusted Distribution Partner

In today's digital economy, **time to market for data centers** is critical. Every delay impacts budgets, uptime, and customer expectations. As a leading **data center distributor**, we provide **agile customization, supply chain expertise, and cost optimization** that simplify every stage of your build. Our mission is to ensure you have the right products, delivered on time, with the technical support to deploy at scale.

How We Support Your Data Center Projects

- **Agile Customization** – Pre-terminated cabling, kitting, labeling, and tailored configurations for faster installation
- **Reliable Supply Chain** – Nationwide distribution centers, inventory, and forecasting support to eliminate delays
- **Operational Efficiency** – Vendor consolidation, logistics management, and just-in-time delivery to streamline builds
- **Cost Optimization** – Strategic sourcing and OEM partnerships that reduce costs while maintaining performance

Comprehensive Data Center Infrastructure Products

We offer one of the broadest portfolios of **data center infrastructure products** to support design, build, and expansion projects:

- **Cabling & Connectivity Solutions:**
Fiber optic cabling, copper cabling, pre-terminated assemblies, patch panels, jumpers, and cable management systems
- **Power & Electrical Distribution:**
Uninterruptible Power Supplies (UPS), Power Distribution Units (PDUs), grounding and bonding equipment, surge protection, switchgear, power cords, and busway systems

- **Racks, Cabinets & Physical Infrastructure:**

Enclosures, data center cabinets, cable trays, ladder racks, and modular infrastructure solutions

- **Networking & IT Hardware Distribution:**

Core and edge switches, routers, servers, wireless access points, optics, and enterprise solutions

- **Test Equipment for Data Centers:**

Network testers, fiber inspection tools, certification equipment, and monitoring devices to ensure performance, compliance, and reliability

Data Center Connectivity & Infrastructure Solutions

Modern data centers require **robust wireless infrastructure** to support onsite staff, IoT devices, and critical operational systems. As part of our **data center distribution services**, we deliver the products and expertise to design and deploy high-performance wireless solutions.

- **Distributed Antenna Systems (DAS)**

Enhance In-Building coverage and capacity for cellular carriers, ensuring seamless connectivity for employees, contractors, and visitors across large or complex facilities.

- **Private LTE & 5G Networks**

Deploy secure, high-bandwidth wireless networks that support automation, asset tracking, IoT integration, and mission-critical applications inside and outside the data center.

- **Supporting Wireless Components**

Repeaters, small cells, antennas, cabling, connectors, and enclosures—all sourced from trusted manufacturers and delivered with distribution efficiency.

By combining **wireline and wireless infrastructure**, we provide a complete solution for data centers that demand uninterrupted connectivity, security, and scalability.

Why Choose Us for Data Center Distribution?

- **Trusted OEM Partnerships** – Strong relationships with top manufacturers ensure consistent product availability and technical expertise
- **Scalable Logistics Network** – Regional and national, distribution to support enterprise, colocation, and hyperscale projects
- **Engineering & Design Support** – Solutions engineers provide DAS and PLTE design guidance, product selection, and technical consultation

- **End-to-End Enablement** – From initial planning to last-mile delivery, we reduce project risks and accelerate deployment

Whether your organization is building a hyperscale facility, enterprise data center, or edge deployment, our **data center distribution services** give you the infrastructure products, wireless solutions, and supply chain reliability to **deliver on time, on budget, and at scale.**

Data Center Portfolio

