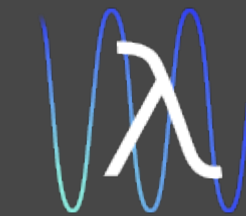
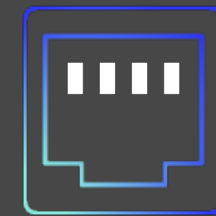


Arelion Services for Manufacturing

Network connectivity for robust digitalization and robotization of your production



Direct Internet Access

DIA services for dedicated, high-speed Internet access with guaranteed bandwidth and low latency

Crucial for manufacturing companies that rely on cloud-based applications and real-time data analytics is to optimize production processes, track inventory, and manage supply chain. With our DIA, a manufacturing company can ensure reliable Internet connectivity to support its digital transformation.

Security

DDoS mitigation for detection and protection from malicious traffic

Manufacturing companies have experienced a significant increase in disruptions to their production lines and supply chains due to DDoS attacks. Additionally, the organizations often store sensitive data, making them valuable targets for cybercriminals. Implementing DDoS mitigation solutions is crucial to prevent unauthorized access and ensure the confidentiality and integrity of critical information and processes.

Ethernet

Ethernet solutions provide high-speed, private, and secure connectivity for manufacturing facilities, offices, and remote locations

By leveraging Arelion's Ethernet services, a manufacturing company can ensure seamless communication and data transfer between different production sites, offices, and warehouses, enabling efficient collaboration, real-time monitoring of production automation processes, plus faster decision-making.

Cloud Connect

Cloud Connect services provide secure and high-performance connectivity to leading cloud service providers

Using Cloud Connect, a manufacturing company can seamlessly integrate its on-premises IT infrastructure with cloud-based applications and services, enabling greater flexibility and cost-efficiency. This allows the company to leverage the power of the cloud for data storage, backup, disaster recovery, and other critical business functions.

Wavelengths

Wavelengths with high-capacity and dedicated bandwidths to support transfer of large data volumes across long-haul stretches

The high bandwidth capacity enables manufacturing companies to transfer data quickly and efficiently between different locations, allowing for improved productivity, but also smooth and robust digitalization and robotization for future needs.