



Powering Today's Business Fiber Networks

Whether connecting to the internet, data center, cloud service providers, multiple campus locations, or the edge, FiberLight has the key network components to support and power your digital transformation.

Key Network Features

Supporting Digital Infrastructure for Today's Data-Intensive Businesses

Dense

- High-count fiber routes
- Up to 1728 count strands in key metros
- Connected to 180+ data centers
- 19,000+ route miles of fiber

Diverse

- Network diverse from ILEC and MSO routes
- Ability to construct direct, custom-built paths
- Diverse entrances into buildings

Distinct

- Network far reaching into rural areas
- Alternative paths and conduit from other carriers
- Customizable network solutions

Mission-Critical Solutions for High-Performance Networks



Dark Fiber

Take control of your network and increase speed to market with operational control to scale bandwidth as needed as well as the security of a private protected network and the option to customize routes.



Dedicated Internet Access

Conduct business without interruption on a fully dedicated IP connection backed by multiple tier 1 internet providers on a diverse and protected core.



Cloud Connect

Increase cloud performance and save on egress fees with a more secure, direct connection to cloud providers.



Ethernet

Enhance network performance with increased reliability on a custom fiber path built directly to your location and scalable bandwidth from 1 to 100 Gbps.



Wavelengths

Ensure swift, reliable, and secure data transport with these private fiber connections, which are ideal solutions for businesses with latency-sensitive, data-intensive applications.



Data Center Connectivity

Enable bandwidth-intensive applications with increased performance and scale through Ethernet and wavelength solutions between your data center locations.



Wireless Backhaul

Empowering mobile operators to simultaneously expand and densify their networks, helping ensure they can meet the anticipated consumption patterns associated with 5G.

We've Got You Covered.



19K+

Fiber Network Route Miles

3.1M

Total Fiber Miles

180+

Serviceable Data Centers

1500+

Towers

About FiberLight

For more than 20 years, FiberLight has led the industry in designing, building, and operating world-class fiber networks in over 430 U.S. cities and provides unmatched service to enterprises in densely populated metroplexes, hyperscalers in fast-growth technology hubs, and local governments, school districts, and healthcare systems in rural communities. FiberLight owns 19,000+ route miles of dark and lit networks, which are among the industry's most robust with the capability to provide the reliability, resilience, and flexibility customers need for growth. Backed by Morrison & Co, FiberLight continues to deliver innovative fiber network solutions to meet the next generation of demands from the evolving digital economy. For more information please visit www.fiberlight.com.