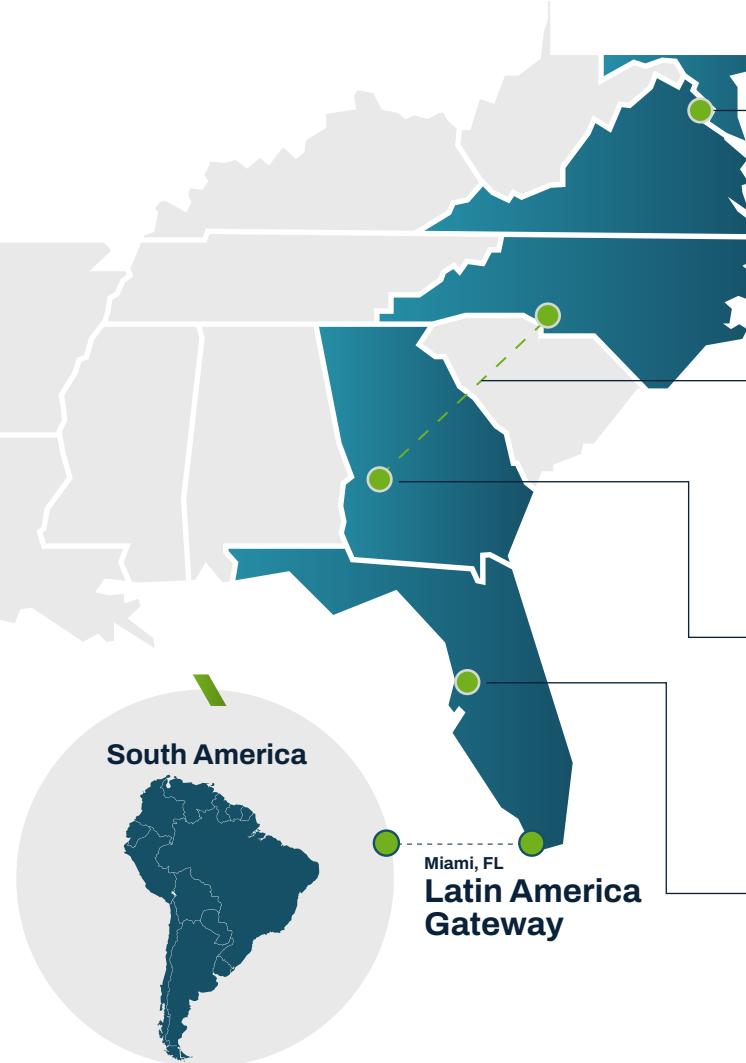


We've Got You Covered!



19K+
Fiber Network Route Miles

3.1M
Total Fiber Miles

180+
Serviceable Data Centers

1500+
Towers



Local Provider

With a construction background, FiberLight has the experience, know-how, and expertise to design, build, execute, and maintain complex fiber networks.



Empowering Today's Business Networks

Exceptional up-time for business continuity, seamless integration and interaction. We're ready when you are.



Business-Class Services

Provider of diverse, high-capacity network infrastructure to meet your network needs. Adaptable and flexible. Custom-built fiber solutions.

Network Infrastructure

Density

- 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

- Virtually Unlimited Bandwidth
- Increase Control
- Maximize Security

Data Center Connectivity

- Ethernet, Wavelength, Dark Fiber Solutions
- Custom Paths Built for Customer Specifications
- Enable Bandwidth-Intensive Applications
- Increase Reliability

Dedicated Internet Access

- Fully Dedicated Bandwidth
- High Speed Bandwidth in Metro and Rural Areas
- Peering with Tier1 ISPs
- Symmetrical Bandwidth

Ethernet

- Seamlessly Extend Your Network
- Protected Core Infrastructure
- Offer More Reliability
- Connected to Over 180+ Data Centers

Cloud Connect

- Increase Performance
- Optimize Financial Resources (save egress fees)
- Streamline Network Management
- Maximize Security with a Dedicated Path to Your Public Cloud Provider

Wavelengths

- Solutions for latency sensitive and data-intensive workloads
- Metro, long haul, and data center connectivity deliveries
- Standard and custom solutions for linear, protected, or diverse architectures

Wireless Backhaul

- Empowering mobile operators to simultaneously expand and densify their networks
- Helping meet anticipated consumption patterns associated with 5G
- Seamlessly connects towers to MTSOs and facilitates MTSO-to-MTSO networking



[View Network Map](#)