

# ETHERNET/



Choose from our **Ethernet Private Line (EPL)** solution's point-to-point interconnectivity or our **Ethernet Virtual Private Line (EVPL)** solution's V-LAN based interconnectivity with point-to-point or point-to-multipoint configurations.

FiberLight designs, builds, and deploys mission-critical fiber networks and responsive customer experiences, ensuring business continuity and igniting



Ethernet will account for more than 50% of the data center fiber optic transceivers by 2019

The industrial Ethernet Market will hit \$72 billion by 2024

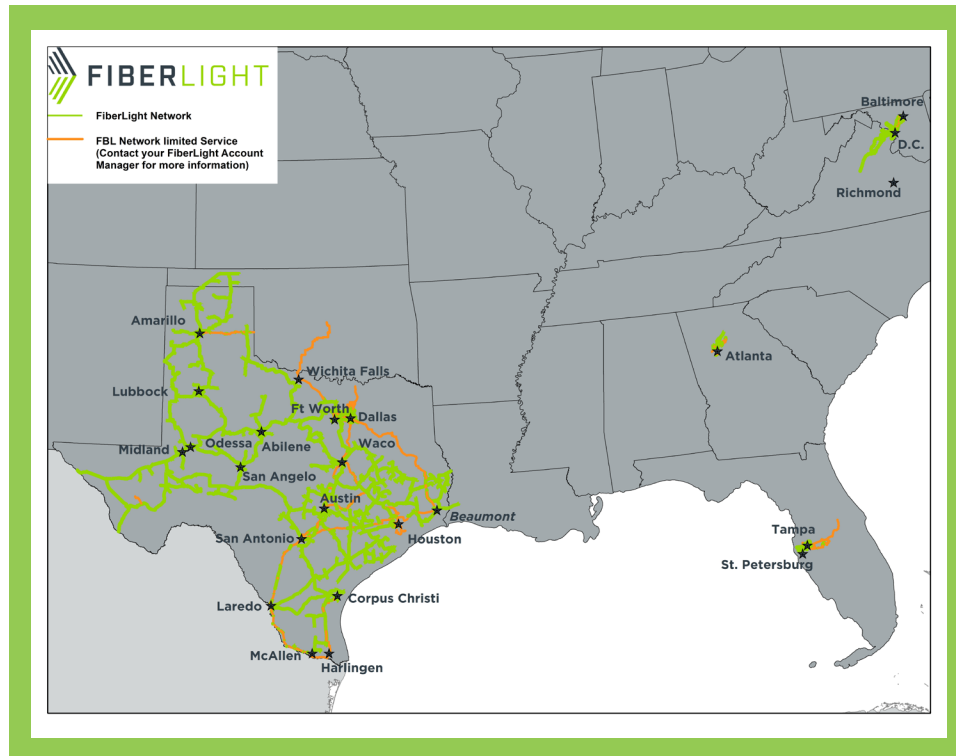
The Ethernet service segment will grow at a CAGR of 27% between 2017 and 2024



Customized and MEF compliant **Ethernet Private Line (EPL)** and **Ethernet Virtual Private Line (EVPL)** Solutions

Newer fiber, **diverse from traditional** cables. **Private and secure** infrastructure

# Optical Network Footprint in Fastest Growing Markets



## Better Networks Start With Purpose-Built Fiber

FiberLight has decades of experience designing, engineering, building, and optimizing fiber optic networks. Our success in building better fiber networks has been driven by a simple formula: the right people in the right places making the right investments.

With a constant focus on simplicity, we've made it our mission to drive reliability for businesses, improve reach for network solutions, and enable partners. Our culture of hustle allows us to respond better than anyone else in the industry, enabling higher touch relationships that provide lasting business value. Every solution, no matter how tailored, comes with FiberLight's best in class service and support features, including:

- / Lit transport solutions from 10Mbps to 100Gbps
- / Codesigned, custom built Dark Fiber routes
  - / State of the art network infrastructure
  - / Around the clock service and support

**MAP YOUR LOCATION AGAINST FIBERLIGHT'S NETWORK**

To learn more about FiberLight's suite of high-performance connectivity options, please email [sales@fiberlight.com](mailto:sales@fiberlight.com).

## About FiberLight

FiberLight designs, builds, and deploys one-of-a-kind fiber networks to ignite and support digital transformation. Today FiberLight owns over 14,007 route miles of robust fiber networks in over 44 key growth areas in US cities and towns within Florida, Georgia, Maryland, Texas, Virginia, and Washington, D.C

