Lightpath

Optical Transport Services

Designed for Flexibility and Modularity

With Lightpath Optical Transport Services, your business gets a modular point-to-point, cost effective solution with sub-rate multiplexing (SRM). Choose from a wide range of bandwidths including 1-10Gbps, 40Gbps, 100Gbps, 400Gbps, 800Gbps, or custom BW speeds. Get all this while reducing cost, operational complexity, and resources associated with adding, changing, and removing connections.

Manage your network simply

With flat-rate pricing and simple standardized packaging, Lightpath provides your business with the flexibility and scalability you need.
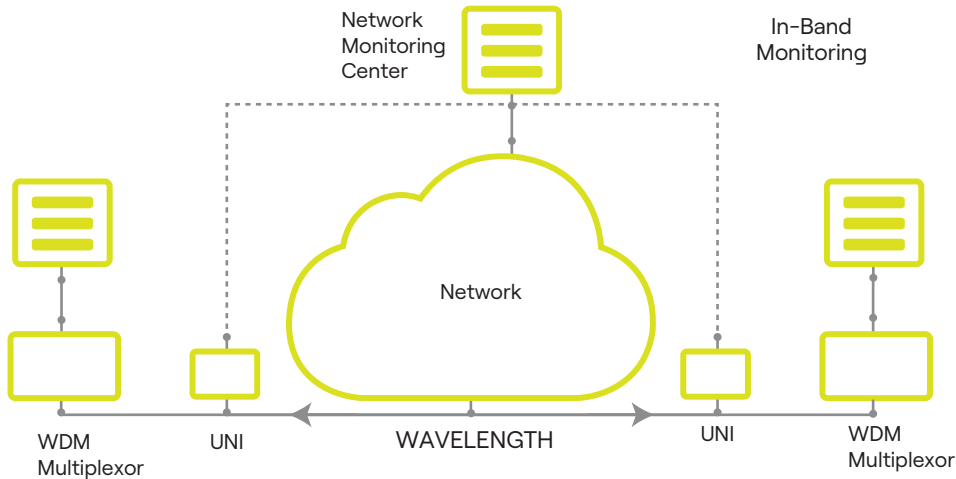
Solutions-based benefits:

Security – Give your business peace of mind, optical transport offers Layer-1 security

Customization – You are able to address evolving business needs with a modular and customizable solution

True Simplicity – Your business can count on seamless installation, and award-winning Customer Care, making it easy to manage your network

Call **877-544-4872** or visit **Lightpathfiber.com**

Network Monitoring Center

In-Band Monitoring

Network

WDM Multiplexor

UNI

WAVELENGTH

UNI

WDM Multiplexor

Technical Features:

Circuit Identifier:	CLC coded Circuit Identifier for UNI [A & Z] Physical
Interface:	SFP - SX-MM, LX-SM (802.3 IEEE Physical Interface)
Interface Speed:	1Gbps to 800Gbps, Custom BW
Mode:	Full Duplex

Why Lightpath?

Lightpath is revolutionizing how customers connect to their digital destinations by combining our next-generation network with our next-generation customer service. Lightpath's advanced fiber-optic network offers a comprehensive portfolio of custom-engineered connectivity solutions with unparalleled performance, reliability, and security.

Our consultative customer service means we work with you to design, deliver, and support the solution for your unique needs, faster and more easily than ever before. For over 30 years, thousands of enterprises, governments, and educators have trusted Lightpath to power their organization's innovation. Learn how Lightpath can connect you to your digital destinations.

To learn more about Lightpath, visit Lightpathfiber.com

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