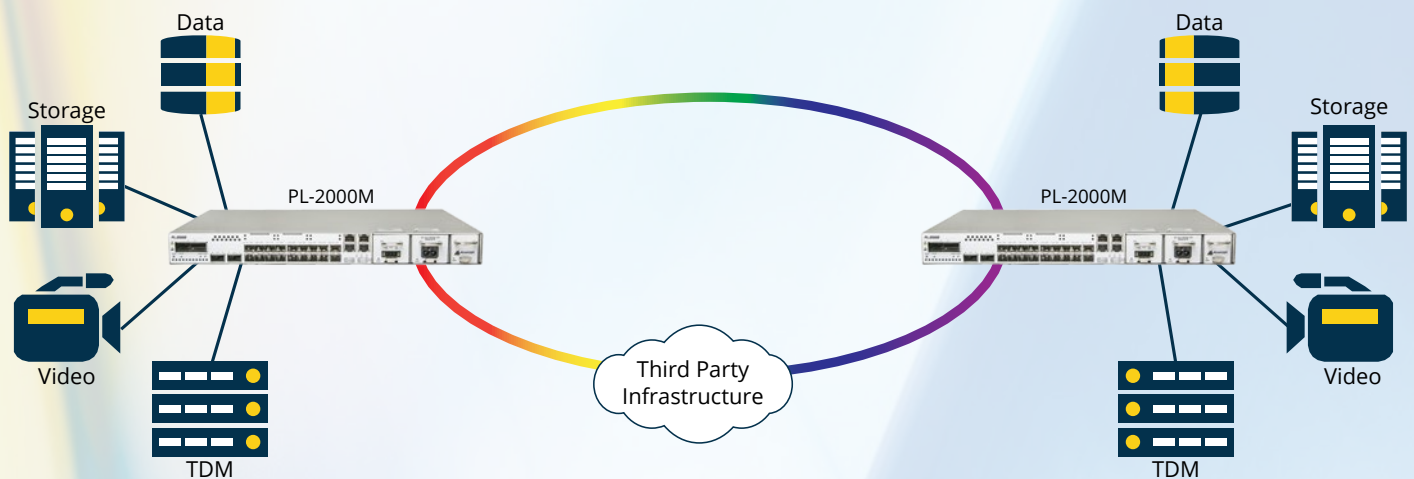




## About PacketLight

- ◆ DWDM and OTN equipment developer and manufacturer
- ◆ Builds high capacity optical network infrastructure
- ◆ Transports a mix of data, storage, video, and voice protocols
- ◆ Over 20 years of experience in the fiber optical industry



## Solutions Overview

- ◆ Build metro, short haul or long haul optical transport networks
- ◆ Maximize fiber utilization with DWDM technology
- ◆ Expand existing DWDM/OTN infrastructure with alien wavelength
- ◆ Secure transport with Layer-1 encryption (certified)
- ◆ Non-intrusive fiber diagnostics and monitoring with OTDR and OSA
- ◆ Standards-based OTN muxponders and transponders
- ◆ NMS for easy configuration, management, and monitoring
- ◆ Low latency, high capacity DCI infrastructure

# Industries



DCI



Broadcast



Government



Financial



Education



Carriers



Cloud Providers



Utilities

## Advantages

- ◆ Tailored to customer needs
- ◆ Small footprint, disaggregated, stackable 1U architecture
- ◆ Minimal initial investment, maximum future growth
- ◆ Deliver network solutions quickly and seamlessly
- ◆ Supports flexible mix of data, storage, video, and services
- ◆ Interoperable with any 3<sup>rd</sup> party switch/router and OTN
- ◆ Supports standards-based pluggable modules
- ◆ 24x7 support from RFP to post-sale
- ◆ Supports different network topologies and protection schemes
- ◆ Low power consumption

## Select Products



**PL-4000T**

4 x 400G transponder/  
muxponder



**PL-4000M**

400G muxponder



**PL-2000M**

200G multi-protocol  
coherent muxponder



**PL-2000**

20G OTN ADM  
muxponder



**PL-2000T**

800G Platform



**PL-1000TN**

10G DWDM OTN  
transponder