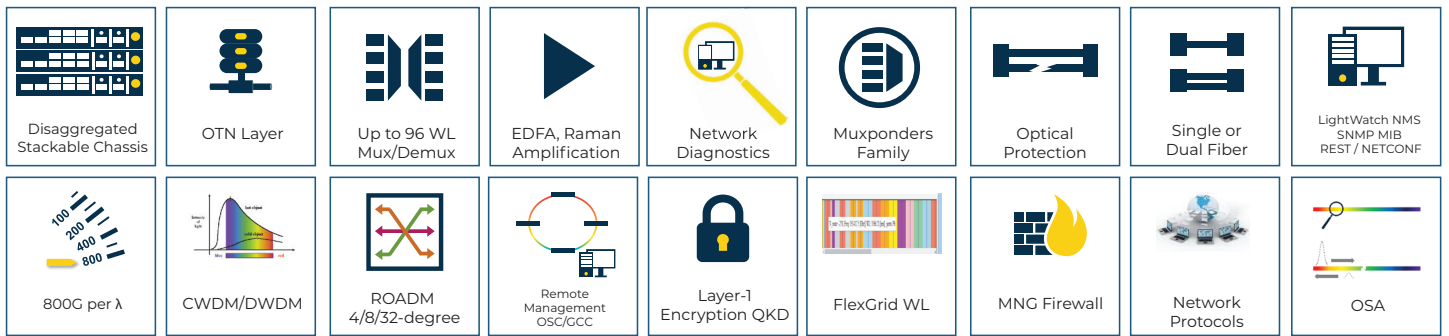




800G	PL-8000M: 2 x 800G Muxponder		PL-8000G: 10 x 800G Transponder	
				
400G	PL-4000M: 400G / 2 x 300G Muxponder		PL-4000T: 4 x 400G Transponder/Muxponder	
				
200G	PL-2000M: 200G Muxponder		PL-2000T: 4 x 200G Transponder	
				
100G	PL-2000ADS: 2 x 100G Muxponder/ADM SH		PL-2000GM: 2 x 100G Muxponder/ADM LH	
				
20G/10G	PL-2000: 2 x 10G OTN Muxponder/ADM		PL-1000TN: 6 x 10G OTN Transponder	
				
Infrastructure	PL-1000RO/GRO: ROADM		PL-1000IL: Optical Amplifiers	
				
			PL-1000D: Diagnostics	
				
			PL-1000R: Raman Amplifier	
				
			PL-300: Passive Solutions	
				

Benefits Overview

- Open and interoperable
- Modular and scalable
- High wavelength utilization
- Low latency connectivity
- Layer-1 encryption
- Simple to install and configure
- Network management system
- Integrated mux/demux, EDFA, optical switch, DCM (optional)
- Future-proof architecture

Applications

- Data center interconnect
- AI and hyperscalers
- Alien wavelength
- Fiber monitoring and diagnostics
- Video transport
- Layer-1 encryption
- Single fiber applications
- DWDM over CWDM
- Multimode fiber solutions

Industries

- Carriers & ISPs
- Dark Fiber Providers
- Utilities
- Research & Education
- Enterprises
- Smart City
- Financial Institutions
- Government
- Broadcasters