

Join the OLT Optical Line Terminal QSFP franchise



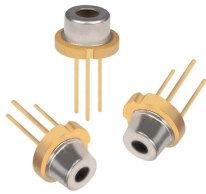
Overview

Deploy Cisco NCS1K-OLT-C 1010 Optical Line Terminal with 400G line rate and 2x QSFP-DD for scalable C-band DWDM transport. Ensure high-capacity backbone and simple integration. The QSFP-DD OLS is a pluggable open line system solution that can be directly hosted on a Cisco router. is a high-tech enterprise focusing on the research and development, manufacturing and service of optical network access technology. We. At the heart of a point-to-multi-point or passive optical network (PON) is the optical line terminal (OLT). Modern OLTs offer communication service providers (CSP) the ability to launch multigigabit services to tens of thousands of subscribers from a single location or just ten. HS Fiber Communication Equipment Co.

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This latest offering from Cisco, the QSFP-DD OLS, is a “pluggable open line system” solution that perfectly integrates into the Cisco Routed Optical Networking architecture by hosting line system ...



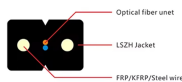
Our SDX 6000 Series of software-defined optical line terminals (OLTs) consists of open and disaggregated access devices that support a broad range of PON standards, including 10G Combo ...



Explore our range of high-quality GPON, EPON, and XG (S)PON OLT products. Find the perfect Optical Line Terminal solutions for your network needs.



It consists of an OLT (Optical Line Terminal) located at the service provider's central office and multiple ONUs (Optical Network Units) installed at the customer premises. PON utilizes passive ...



An optical line termination (OLT), also called an optical line terminal, is a device which serves as the service provider endpoint of a passive optical network.



Cisco designed an ingenious solution to collapse the optical line system functionalities into a pluggable form factor. The QSFP-DD open line system (QSFP-DD OLS) can be directly deployed ...



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Use our OLT Equipment, Optical Line Terminal, and Optical Network Unit to build a powerful, future-proof fiber network that delivers blazing speeds and maximizes customer satisfaction

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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