



# South Asia CE Certified Optical Line Terminal 1G

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 ...

Taikan's Optical Line Terminal (OLT) utilizes Gigabit Ethernet Passive Optical Network (GEAPON) technology. The compact design is complemented by L2/L3 Gigabit switching and routing function.

The company holds a number of industry utility model patents and computer software copyright registrations and has obtained numerous authoritative test certifications from multiple countries, all ...

An Ethernet interface card enables Ethernet private line access and can serve as an uplink card as well. A common interface card provides the out-of-band management network port, alarm interface, dry ...

They have product certifications. The positive review rate is 100.0%, with a total of 18 positive reviews. Store reviews. Shipping fee and delivery date to be negotiated. Chat with supplier now for more details.

OptoMedia Technology Inc. is a Taiwan-based industrial solutions provider since 2006. We are specialized in data modules, industrial modules and video modules.

The optical line terminal features high QOS and flexible dynamic bandwidth allocation, it can implement any change from 1M to 1G access bandwidth. This optical line terminal supports auto-discovery and ...

Founded in July 1998, APAC Opto Electronics Inc. is the leading manufacturer of high performance fiber optical transmission components for Local Area Networks(LANs), Wide Area Networks(WANs), ...

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.

Viettel High Tech



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