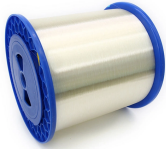


Liechtenstein 25G Optical Switch with 3-Year Warranty



Liechtenstein 25G Optical Switch with 3-Year Warranty



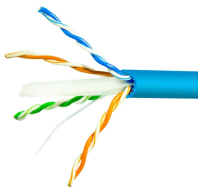
A 32-port, Layer 3 switch made for high-capacity 10G SFP+ and 25G SFP28 connections.



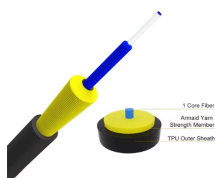
As a layer 3+ managed switch, it supports full layer 3 features (static routing, RIP, OSPF, BGP, etc.) and advanced data center features such as MLAG for high-reliability and VXLAN, ...



Product name SFP+25G-LR sfp simplex transceivers Port LC Network Wireless Lan Type 25G SFP + Transceiver Module/sfp simplex transceivers Form Factor SFP+ Distance 10/20/40km Data Rate ...



Each SFP28 transceiver module is individually tested in targeted switch, it is fully ...



Running on AsterNOS, the commercial SONiC-based NOS, this Layer 3 switch offers a comprehensive feature set —from industry-standard routing protocols like OSPF and BGP to advanced capabilities ...



PLANET SFP28 25G fiber optic transceiver series is designed to work with PLANET products with 25G SFP28 interfaces. It provides a high-performance 25Gbps Ethernet network for enterprises, telecoms ...



At Carritech Optics, we stock and supply OEM compatible 25G transceivers from our UK & Spanish warehouses. Lifetime Warranty included.



Each SFP28 transceiver module is individually tested in targeted switch, it is fully compliant with the SFP28 MSA, CPRI and eCPRI standard. Featuring low power consumption, high speed, this 25G ...



The SR SFP28 module provides a 25 Gb optical connection using an LC duplex optical connector over one pair of OM3 or OM4 multimode fibers. The SR SFP28 module is compatible with OM3 or OM4 ...



QCT Next-Generation 25G ToR Switch for Datacenter and Cloud Computing - Manageable - 25GBase-X - 3 Layer Supported - Modular - Optical Fiber - Rail-mountable - 3 Year Limited Warranty



The Brocade 25GbE SR SFP+ optical transceiver undergo rigorous qualification and certification testing to guarantee compatibility and ensure highly reliable connectivity in a storage network fabric.

Contact Us

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

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