



Quanta 10 Gigabit Switch Optical Module

Preview

Built-in Marvell chip and reliable RJ45 port, the 10GBASE-T SFP+ module delivers low power consumption ($\leq 2.5\text{W}$) and stable copper connectivity for 10G networks, such as SMB/SOHO networks, enterprise networks, data centers, and carrier infrastructure. 5G, and 5GBase-T speeds, enabling multi-gigabit network connectivity through Cat5e, Cat6, or Cat6a cables. With those features, this SFP-10G-LR-QU 10GBASE-LR SFP+ transceiver with LC Duplex connection according to MSA standards compatible with Quanta from the BlueOptics brand. In 10Gtek's Compatibility Lab, we use unique EEPROM technique to ensure compatibility with different brands of switches and. The SFP-10G-LR is a hot-pluggable, industry-standard small form-factor pluggable module designed for 10 Gigabit per second data rates. It belongs to the SFP+ (Enhanced Small Form-Factor Pluggable) family. The "LR" designation stands for Long Reach, indicating its primary function: transmitting.

Discover Cisco 10 Gigabit Ethernet Modules, offering high-speed, reliable connectivity to enhance network performance and scalability.

FTLX1471D3BCL or AFCT-701SDZ is a Quanta's compatible 10GBase SFP+ Optical Transceiver for Quanta Switches. These transceivers perform identically to Quanta's original

Quanta QCT QSFP-40G-LR4 Compatible 40GBASE-LR4 QSFP+ Transceiver (SMF, 1270nm to 1330nm, 10km, LC, DOM) This 40GBASE-LR4 QSFP+ transceiver offers a low pricing replacement

Code: SF-10GSFPPLCL-000 Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10

Quanta possesses industry-leading data center product lines to offer a comprehensive portfolio of servers, storage devices and network switches, leveraging its rich experiences in product

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Integrated server, storage, and network switch products into a single rack design based on hyperscale datacenter innovation.,QCT (Quanta Cloud Technology),The QuantaMesh T1048-LY4 is ideal for

Use it with any Intellinet SFP equipped network switch or any other MSA compliant SFP enabled switch. The Intellinet 10 Gigabit Fiber SFP Optical

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Also known as a mini-Gigabit Interface Converter (GBIC), this industrial SFP module's metal housing offers increased durability while reducing

This Quanta LB6M is everywhere, yet you won't find it on Quanta's website. That's because it's not sold to end users, it is an early hyper-scale switch based on the Scorpion chipset.

QuantaMesh T1048-LY4R The Next Wave Data Center Rack Management Switch 48 10/100/1000BASE-T and 4 1/10G SFP+ ONIE Pre-load x86 CPU Design Optical OOB Port Support

Features and Benefits The following table lists the different pluggable optic modules and supported platforms, along with the technical specifications for each.

10 Gigabit Connectivity Whether you need a fast connection to your 10 GbE equipped server or NAS device, or if you simply want to connect two Gigabit switches in your data center at higher speeds to

The SFP-10G-LR-QU 10GBASE-LR LC Duplex SFP+ compatible with Quanta has a receiving function (receiver with 1310nm) and a transmitting function (transmitter with 1310nm) for the

10Gtek designs, manufactures and sells direct attach copper cables and optical transceivers (10G/40G/100G), providing high reliability and cost-effective interconnect solution for

Raisecom ISCOM3000X series 10- Gigabit switch is equipped with 1U standard chassis, small size, large capacity, 1.28T switching capacity, L2/L3 full

Web: <https://www.kremgroup.co.za>

