

Huawei OSX010000 SFP+ 10G transceiver for single-mode fiber, 1310nm wavelength, 10km range. Compliant with 10Gbase-LR standard.

Upgrade to high-speed 100G Ethernet with our QSFP28 PSM4 optical module. Delivers 10km reach over single-mode fiber using parallel optics technology, ideal for cost-effective, high-bandwidth ...

Upgrade to high-speed 100G Ethernet with our QSFP28 PSM4 optical module. ...

This product need to use in pair and match up with fiber converter and optical Ethernet switch with SFP slot, it can be used in Ethernet, telecom and optical fiber communication and other industries.

This QSFP28 LR4 transceiver converts four channels of 25.78125Gb/s power input into four channels of optical LAN-WDM signals, proving its capacity for high-speed data processing.

With its low power consumption, advanced firmware, and compliance with global standards, this module is a future-proof investment for businesses seeking high-performance optical ...

The QSFP-4X10G-LR-S QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a ...

Supporting distances up to 10 kilometers, it is ideal for metro access, enterprise networks, and data center interconnects. Compliant with IEEE 802.3 standards and SFF-8472 specifications, the ...

10GBASE-LR is a 10-gigabit Ethernet optical standard that operates at 1310 nm over single-mode fiber (SMF), supporting link distances of up to 10 km.

The JQ-LW100-LR4I QSFP28 module provides 100GBase-LR4 throughput up to 10km over a standard pair of single mode fiber (SMF) with duplex LC connectors. This transceiver is compliant with IEEE ...

The QSFP-4X10G-LR-S QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of 1310nm via a MTP/MPO ...

High-performance 10G SFP+ transceiver with 10 km SMF range, 1330/1270 nm wavelengths, real-time digital diagnostics, and RoHS compliant.

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