

The H3C optical module is a dual-core module

Product Summary: ETURBEV 10G Optical Module Single-Mode Dual-core 2KM SFP+ 10g 1310nm 10KM Optical Fiber Module Compatible with H3C 40 80KM 10G Optical Module Switch SFP+10G-LR ...

In optical modules, "core" refers to the light-transmitting channel in the fiber. A 1-core module uses a single fiber core for data transmission, while a 2-core module uses two...

The module operates as a line card within the S7003X chassis, handling packet forwarding, VLAN tagging, QoS, and ACL enforcement. Data is processed through the built-in switching ASIC and ...

The H3C 10G series optical modules use advanced technology, with the characteristics of low power consumption, high-speed transmission, hot-swappable support, and low cost, to meet the urgent ...

Preface H3C Transceiver Modules User Guide describes the types, views, and specifications of transceiver modules and network cables available for H3C devices. Topics about the doc

The H3C SFP-25G-SR-MM850-I compatible SFP28 transceiver provides 25GBase-SR throughput up to 100m over multimode fiber (MMF) using a wavelength of 850nm via an LC duplex connector.

In short, h3c sfp-ge-lx-sm1310-d/-s gigabit single-mode optical module is an all-in-one network transmission tool that integrates high-speed transmission, stability and reliability, and dual ...

Optical modules transmit signals over optical fibers. Optical transmission features low loss and is fit for long distance transmission. H3C devices support optical module models of different specifications. ...

This 40G optical transceiver comes with a bidirectional 4-channel QSFP+ ...

The H3C QSFP-40G-BIDI-SR-MM850 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4 multimode fiber (MMF) using a wavelength of ...

This 40G optical transceiver comes with a bidirectional 4-channel QSFP+ connector, enabling a total of 40 Gbps bandwidth by each channel carrying a 10 Gbps data rate.

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