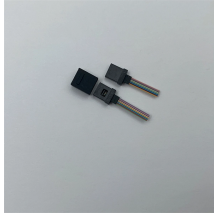


H3c40ge optical module



H3c40ge optical module



The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors.



The module converts 4 inputs channels (CH) of 10Gbps electrical data to 4 CWDM optical signals, and multiplexes them into a single channel for 40Gbps optical transmission.



It can connect a 40GE port to four 10GE ports using a 1-to-4 cable. The digital diagnosis function supports only temperature and voltage diagnosis.



QSFPTEK for HPE H3C JG661A compatible 40G QSFP+ optical transceiver comes with an LC duplex connector, supporting DOM/DDM and up to 10km link over OS2 single-mode fiber (SMF) at 1310nm ...



And the Huawei QSFP-40G-LR4 40GBase-LR4 Optical Transceiver, QSFP+, 40GE, Single-mode Module (1310nm, 10km, LC) is factory new with original packaging. Buy it now and enjoy risk free ...



The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors. This transceiver is compliant ...



VIDEOS 360° VIEW IMAGES 40G Optical Module QSFP+ 2KM LC Interface is Compatible with H3C and Brand: CYVLFAQN \$995.90 \$995.90 Brief content visible, double tap to ...



This document provides an overall description of the CE12800 series switches hardware, helping you obtain detailed information about each chassis, power module, fan module, card, cable, and ...



QSFPTEK for HPE H3C JG661A compatible 40G QSFP+ optical transceiver comes with an LC duplex connector, supporting DOM/DDM and up to 10km link over OS2 single-mode fiber (SMF) at 1310nm ...



The QSFP+ module adopts 12 Fibers MTP/MPO Male connectors, reaching a link up to 150m over OM4 MMF (100m over OM3). This transceiver is compliant with IEEE 802.3 40GBASE-SR4 standard. At ...



H3C 1000BASE-LX SFP Transceiver, SMF 1310nm 10km, Duplex LC, Industrial Temp.



With high-speed CPUs, the interface modules greatly improve the service processing capability and provide an independent OAM engine for link status monitoring.

Contact Us

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

Website: <https://www.samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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