

H3c24 optical module





Overview

H3C LSCM2CGP24TSSC8 integrates switching & routing engines with 24 SFP ports, 4 SFP+ interfaces, and 4GB flash. Optical transmission features low loss and is fit for long distance transmission. Such modules usually have the following characteristics: More powerful functions: In addition to providing ports, they may also take on core tasks. The SFP28 transceiver module supports running on the same 1G/10G network cabling Infrastructure, giving 2.



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H3C 40G QSFP+ QSFP-40G-LR4-WDM1300 Transceiver Module

H3C QSFP-40G-LR4-WDM1300 Compatible 40GBASE-LR4 QSFP+ Optical Transceiver Module (SMF, 1310nm, 10km, LC, DOM) The QSFP+ module is designed for use in 40GBASE Ethernet throughput

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24-port 1000BASE-X-SFP + 4-port 10GBASE-R-SFP+ optical Ethernet

BIDI modules use different central wavelengths in transmit and receive directions, in order to implement bidirectional transmission of optical signals over the same fiber.

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H3C SFP-25G-SR-MM850 Compatible 25GBASE-SR

SearchnowH3CSFP-25G-SR-MM850Compatible25GBASE-SRSFP28OpticalTransceiver
Module for Data Center and Telecom (MMF, 850nm, 100m, LC,

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1234

With over current, overvoltage, and overheat protection, all models have a redundant pluggable power module, which enables flexible configuration of AC or DC power modules based on actual needs.

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H3C Optical Modules

Original compatible & refurbished H3C transceivers. SFP+ QSFP QSFP28 DAC AOC - H3C 10GB-SR 10GB-LR 25GB 100GB QSFP56-H3C Optical Transceivers



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H3C SFP-25G-SR-MM850-I Compatible 25GBASE-SR SFP28 850nm

H3CSFP-25G-SR-MM850-I Compatible 25GBASE-SR SFP28 Industrial Optical Transceiver Module for Data Center and Telecom (MMF, 850nm, 100m, LC, DOM) The H3C SFP-25G-SR-MM850-I

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Support

H3C iOptic 3.0 dedicated transceiver module, similar to the hybrid copper-fiber transceiver module, is used to connect a hybrid copper-fiber cable and an optical host for long-distance power and data

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H3C LSCM2CGP24TSSC8 Optical Switching Routing Module

Compatibility is key: Before purchasing, be sure to confirm that the module is compatible with your existing or planned H3C switch models (e.g., S7500X-M-G, S7503X-M-G series), and check the

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Support

Front panel Technical specifications SPC-XP12LC Front panel Technical specifications SPC-XP24LC Front panel Technical specifications LEDs

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H3C Transceiver Modules User Guide

Data rate Data rate is the number of bits transmitted per second. The unit of measure for data rate is Mbps (Megabits per second) or Gbps (Gigabits per second). Optical transceiver modules available

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H3C All-Optical Network Technology White Paper-6W100

Optical fibers have a long service life and can meet network bandwidth demands for the next 30 years with just one upgrade. Network upgrade can be done simply by replacement with modules that have

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H3C Compatible 25GBASE-SL SFP28 850nm 30m DOM Duplex LC MMF Optical

H3C Compatible SFP28 transceiver adopts LC duplex connectors, reaching a link up to 30m over OM4 MMF. The SFP28 transceiver module supports running on the same 1G/10G network cabling

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QSFP-40G-LR4-WDM1300

The H3C QSFP-40G-LR4-WDM1300 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode

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25GBASE-SR SFP28 850nm 70m (OM3) /100m (OM4) MMF Module

SFP-25G-SR SFP28 optical module offers optimal input/output (I/O) performance and 2.5 times the fiber capacity of 10G Ethernet performance. The biggest advantage that



NADDOD 25G Ethernet

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H3C SFP-25G-SR-MM850-I Compatible LINK-PP 25G SFP28

H3C SFP-25G-SR-MM850-I Compatible LINK-PP LS-MM8525-S1I SFP28 25GBASE-SR Duplex LC/UPC Optical Transceiver Module (MMF, 850nm, 100m, DOM, Industrial) The LS-MM8525-S1I

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Zonizforceal AIQ

About this item 60KM Long-Range Transmission: This SFP-10G BX60-D optical transceiver module delivers stable 10Gbps data transfer over single-mode dual fiber up to 60 kilometers, ideal for

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Classification and Models of H3C Active Optical Cables

The QSFP+ to 4xSFP+ high-speed active optical cable product has one end with a 40Gbps QSFP+ interface and the other end with four 10Gbps SFP+ interfaces. They are connected

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H3c Lscm2cgt24tssc8 Optical Interface Switching Routing Engine Module

The H3CLSCM2CGT24TSSC8 is a high-density switch module with 24x Gigabit ports and 4x 10G SFP+ ports. Designed for H3C S7003X series, it offers advanced switching and routing features for

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H3c Lscm2cgp24tssc8 24-Port Optical Module for Enterprise Networks



H3c Lscm2cgp24tssc8 24-Port Optical Module for Enterprise Networks, Find Details and Price about Lscm2cgp24tssc8 H3c Optical Module from H3c Lscm2cgp24tssc8 24-Port Optical Module for

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H3C 24-port Gigabit SFP Optical, 4-port 10 Gigabit SFP Optical

H3C 24-port Gigabit SFP Optical, 4-port 10 Gigabit SFP Optical Interfaces, and Switching Routing Engine Modules LSCM2CGP24TSSC0

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Support

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

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H3C Compatible 25GBASE-SL SFP28 850nm 30m DOM Duplex LC

Each SFP28 transceiver module is individually tested in targeted switches, and is fully compliant with the SFF-8472, SFF-8024, SFF-8431, SFF-8432, IEEE802.3by, IEEE802.3cc standards.

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How To Read Optical Module Information On H3C Switches

Reading optical module information during use helps understand its real-time operating status, allowing you to locate the cause of link abnormalities more quickly.

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Support



The GP24 module also provides four OC-3c-POS optical ports. For more details about 100 Mbps SFP optical modules (to provide OC-3c-POS optical ports), see Table 2-16.

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