

How to replace the optical module on a Huawei switch

Preview

Step 1: Antistatic strap must be worn to prevent static damage. Step 2: Take out the optical module, ring and label up, the gold finger is facing down, Note that the right and the negative can not be reversed. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service stability. HUAWEI WDM Documentation:.

A switch must use optical or copper modules that have been certified for use on Huawei S switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service

HUAWEI WDM replacing the optical module video shows you how to replace an optical module. HUAWEI WDM Documentation:

S5735I-H8T4S2XN-V2 Huawei Industrial Switch 8*10/100/1000BASE-T ports, 4*GE SFP ports,2*10GE SFP+ ports, Dual 9.6 to 60V DC supply Overview Table 4-1429 Basic information about the S5735I

Use optical modules certified for Huawei switches. Using other optical modules may affect service stability and Huawei can accept no liability for the outcome. Ensure that the new optical module has

Optical modules are electrostatic-sensitive components; therefore, you must take ESD protective measures when replacing optical modules. Do not insert an optical module backwards. If an optical

Ensure that the new optical module has the same center wavelength and complies with the same standards as the old one. Optical modules are electrostatic-sensitive components. Take ESD

Huawei Payment Terms T/T,Western Union Condition Original New Huawei Place of Origin China Description 16*10/100/1000BASE-T ports,2*GE SFP ports,4*10GE SFP+ ports, DIN Rail Mounting,

Perform the following steps to insert the spare optical module into the optical port.

This document describes hardware installation procedures of the S9300, S9300E, and S9300X series switches, troubleshooting methods for common hardware faults, and switch maintenance instructions.

While keeping the handle of the transceiver module closed, grasp the two sides of the transceiver module with your thumb and forefinger and gently pull it. If the transceiver module does not pull out, it

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Module installation is an important factor affecting the service life of switches and modules. In the installation process, be sure to follow the installation steps

Install an optical module on a port before connecting optical fibers to the transceiver module. Install dust plugs on idle optical ports. If an optical module cannot be completely inserted into an optical port,

If not, replace it with a Huawei-certified optical module. If the optical module is installed on a GE port, run the display interface GigabitEthernet x/x/x command to check information about the port, including

Evaluate ODVA fiber optic connectors for FTTA, 5G-Advanced, and industrial edge networks. Analyze IP67/IP68 ratings, deployment trade-offs, and procurement criteria.

When connecting switches through optical ports, pay attention to the following points: The optical modules used on both ends must have the same wavelength.

If any labels are unclear, replace them and ensure that the details are correct. Release the locking clip on the fiber connector, gently push the fiber connector inward, and then pull out the optical fiber.

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