

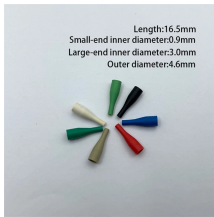
## Replacing the optical module in a Cisco switch



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The switch can operate with one or more Line-card Expansion Modules (LEMs) installed in the chassis. If there is at least one LEM installed and operating in the chassis, you can replace ...



After replacing an SFP+ module in a core DWDM segment, verify I2C identification, check wavelength compliance with the designated ITU channel, measure optical power and BER, ...



Steps to install and remove OSFP and QSFP modules. This section provides the installation, cabling, and removal instructions for the Quad Small Form-Factor Pluggable transceiver ...



Use these steps to replace the missing fan module within two minutes to avoid a shutdown. Remove the replacement fan module from its packing materials and place it on an antistatic surface. ...



If the switch is operating, you must have a new fan module on hand and ready to install within one minute of removing the original fan module. The new fan module must have the same ...



Install optical modules safely with ESD protection, proper handling, and dust control. Follow these steps to avoid damage and ensure network reliability.



There must be an earth-ground connection to the chassis that you are installing the replacement module. Typically, the chassis is grounded by its metal-to-metal connection with a ...



Before replacing an optical module, determine in which cabinet and chassis the optical module is installed, find the optical module in the chassis, and attach a label to the optical module.



Inspect and clean the optical connector end faces just before you make any connections. Grasp the optical connector only by the housing to plug or unplug a fiber-optic cable.



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## Contact Us

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