

Enable optical port 6 on H3C switch 5120



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This installation manual describes the appearance, installation, power-on, maintenance, and troubleshooting of the H3C S5120-SI Switch Series. This preface includes the following topics about ...



When an SFP module on an S5120-SI switch is operating, do not stare into the optical port because the laser light emitted from the optical fiber may hurt your eyes.



H3C S5120V3-LI Ethernet switch provides 10/100/1000Base-T adaptive Ethernet ports or SFP/SFP+ optical ports.



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• H3C Technologies H3C S5120 Series Switches User Manual



Guides you through initial installation and setup procedures to help you quickly set up your device. Provides a complete guide to switch installation and specifications. Describes the appearances, ...



Page 583: Configuring Trap Parameters To enable an interface to send linkUp/linkDown traps when its state changes, you need to enable the trap ...



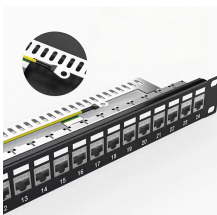
Each port on an S5120-SI switch provides four queues numbered 3, 2, 1, and 0, which are assigned to local precedence values 6 and 7, 4 and 5, 2 and 3, and 0 and 1, respectively. This section describes ...



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Page 583: Configuring Trap Parameters To enable an interface to send linkUp/linkDown traps when its state changes, you need to enable the trap function of interface state changes on an interface and ...



The H3C S5120-SI Series Ethernet Switches are intelligent, manageable, Layer 2 Gigabit Ethernet switches designed for the access and distribution layers of enterprise networks.

Contact Us

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