

The switch's optical indicator light is not on

Digital Optical Monitoring (DOM) is a feature that allows for the real-time monitoring of various physical and operational parameters of fiber optic transceivers, such as transmit power, receive power, ...

Our unmanaged switch works in auto-negotiation mode which usually requires that the PC's NIC also negotiates the speed automatically---If no, they might not have a common speed to work ...

Learn how to interpret Cisco 9300 indicator lights, LED status meanings, and troubleshoot issues on Catalyst 9300 series switches effectively.

When the Status light is red, you can use a PC super terminal to confirm whether the switch's software is running normally. The S3100 series does not have a Power indicator.

Thresholds that trigger a high alarm, low alarm, high warning, or low warning are set by the transponder vendors. Generally, a high alarm or low alarm indicates that the optics module is not operating ...

If possible, power off the switch and observe if the light turns on during initialization. If the light remains off during initialization, it is likely a hardware fault.

This is because the switch does not know that the connected device is a PC; the switch only knows that the port has changed the state. In order to resolve this issue, Cisco has developed ...

If the optical transceiver and the connection between the optical transceiver and your equipment are normal, but there is still no light, please check whether the fiber optic cable is working ...

In this article, you'll learn about some of the reasons why the indicator lights on your switch don't light up when you connect a computer and how to fix them.

Use this article when a Nintendo Switch system won't turn on, the screen stays black or off, or the system stays stuck in sleep mode.

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