

To enable the alarm function for non-Huawei-certified switch optical modules, run the undo transceiver phony-alarm-disable command. This document describes the principles and ...

ModuleTek Laboratory lists some of the mainstream switch brands that have customized compatibility requirements, and shows you their measures for handling third-party modules.

You can set optical power alarm so that the device generates alarms if the transmit or receive power of an optical module exceeds a threshold. An alarm may indicate that the optical module is faulty.

Huawei CE and S series switches both incorporate an optical module authentication mechanism. On S series switches, authentication is strict and alarm notifications are more visible, ...

Huawei switches perform authentication on inserted optical modules. By default, numerous alarm messages will be generated when a non-original Huawei module is used. Huawei ...

By default, a large number of alarm messages will be generated if the module is verified as non-H3C original. H3C provides CLI commands to suppress these optical module alarm ...

You can set optical power alarm thresholds using commands. When the transmit or receive power of an optical module exceeds the alarm threshold, an alarm is generated, indicating that the optical module ...

To avoid these alarms, disable the alarm function for optical modules that are not certified for Huawei data center switches. For GE and 10GE optical modules, Table 2-1 shows the policies in ...

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For details about the optical modules supported by optical ports on switches, see "Appearance and Structure" of a specific switch model in the Hardware Description. The following figure shows the ...

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