

# The EPON optical module is not emitting light

To monitor the stack interface status or locate faults on a stack interface, run the display optic-status command to view the status of the optical module on the PON interface.

Warning: Never look directly into the beam of an active optical source as this may result in harmful eye damage from radiation exposure.

of multiple types of broadband access equipment developed. ainly introduces the installation and basic conf GPON and EPON OLT"s element management system. It aims to help users in g the ...

Check Indicator Lights The first step is checking the indicator LEDs on the OLT"s front panel or management interfaces. These give an overview of the operating status: Power LEDs ...

Reasons: 1) Power connection errors; 2) Power is not normal. Solution: 1) Check that the power cable is connected; 2) The rear panel of the power supply is turned on.

When the PON port is disabled, there is no optical signal, which is one of the signs indicating this issue. It is necessary to check the status of the PON port on the OLT, and if that is the case, enable the ...

This document contains frequently asked questions and answers about an ONU user manual. It addresses issues like indicators not lighting, the Los indicator flashing, LAN indicators not lighting, ...

The light module sends the laser power to indicate the content of the information of the light eye diagram. The following figure is the entire eye diagram detection process of the ...

Avoid the direct light, far away from the heat source or the place with the stronger electromagnetic interference If want to install OLT inside the rack, ensure that have the necessary mounting screws ...

The OLT supports the detection of ONU Long-Light phenomena (referring to the ONU emitting light not within its allocated time slot, occupying the upstream communication time slots of ...



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