

# Can the optical module be replaced on the Huijue S385

This section describes how to install an optical module. The method used to install a copper transceiver module is the same, except that the copper transceiver module connects to a network cable instead ...

**Component Replacement** Before sending a device for repair or discarding it, format its flash storage to ensure data security. When installed in a normal operating environment, fixed devices do not need ...

Remove and reinstall the optical module. If the fault persists, replace the optical module with a normal one of the same type to check whether the optical module is faulty.

ZXMP S385 employs pluggable optical modules (SFP module, LC connector) and supports ALS functions; various optical boards and boards share spare parts, driving down cost.

ZXMP S385 can be smoothly upgrade to 10G system from 2.5G system. It can perform dispatch and add/drop of vast lower-order services during dispatching high-speed services.

Take out the new optical module from the package. Ensure that the optical module is correctly oriented and gently push it into the optical port until you hear a click.

OIS1X8 (S-1.1,LC) Optical Interface Plate (RSEB/SEC,S-1.1,LC) OIS1X8 (L-1.1,LC) Optical Interface Board (RSEB/SEC,L-1.1,LC) OIS1X8 (L-1.2,LC) Optical Interface Board (RSEB/SEC,L-1.2,LC) ...

ZXMP S385 equipment can implement non-regenerator long-haultransmission by cooperation of the optical line board and the opticalamplifier (OA board). The optical line board can have the rate of ...

ZXMP S385 supports the co-existence of several different TPS protection. ZXMP S385 adopts a dual-bus hierarchical design for service bus, overhead bus and clock bus, which improves system ...

Ensure that the optical module is correctly oriented and gently push it into the optical port until you hear a click. The new optical module must have the same optical parameters as the remote optical ...

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