



Optical Module S2700

Overview S2700-26TP-PWR-EI Mainframe(24 Ethernet 10/100 ports, 2 dual-purpose 10/100/1000 or SFP, PoE+, without power module)

It describes hardware features of the S2700, which helps obtain detailed information about each chassis, module and cable, and rapidly locate specific information through lists of components.

If the transmit power remains low, replace the optical module or install it in another optical port to check whether it is faulty. If the optical module is faulty, send it to Huawei for repair or contact Huawei ...

The S2700 provides the command line interface (CLI) and web platform, supports alarm management and visualized configuration, and automatic command synchronization to a replacement switch.

S1720, S2700, S5700, and S6720 V200R011C10 Configuration Guide - Device Management This document describes the principles and configurations of the Device Management features, and ...

Introduce a fact: The Huawei S2700/3700/5700/6700/7700 support the Optical Modules of other vendors, learn more about Huawei S2700/3700/5700/6700/7700 Series Switches.

Types of Optical Modules Parameter Description How to View Optical Module Parameters Rules for Optical Module Interoperation Understanding Copper Modules FE SFP/eSFP Optical Modules GE ...

To use a front 4xGE or 4x10GE optical interface card on the S5700-SI, S5710-LI and S5700-EI, you must also install an extended rear card ES5D00ETPB00. Otherwise, only two ports instead of four ...

Figures of optical modules provided in this document are only for reference and may be different from the actually delivered optical modules. 1 All the optical modules described in this document have ...

Support Documentation Switches Campus Switch S1700& S2700 Learn About Products Hardware Description



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