

What is the model number of the OLTGE optical module



Overview

Vendor Part Number :SCP6F86-GL-CWH //Manufacturer number of the optical module
Ordering Name : //External model of the optical moduleVendor Part Number :SCP6F86-GL-CWH //Manufacturer number of the optical module Ordering Name :
//External model of the optical moduleWhen the optical module on an interface is faulty, you can run the display commands to view information about the optical module. Related Information Video Identify a Huawei-Certified Optical Module Run the display transceiver [interface interface-type interface-number | slot slot-id] [verbose]. The XGSPON OLT SFP+ transceiver provides a symmetric 9.953G downstream, reaching a link up to 20km over SMF via SC/UPC connector. It is fully compliant with ITU-T G9807.1 and is ideal for symmetric 10Gigabit capable passive optical network (XGS-PON) system. 22 Pins : Combo XGPON OLT-CDFA The Combo XGPON OLT optical module is inserted on the single board of Combo XGPON OLT device, which can provide users with a symmetrical bandwidth with a maximum uplink and downlink rate of 10G. 10GE1/0/1 transceiver information: Common information: Transceiver Type :1000BASE_SX //Module type Connector Type :LC //Optical fiber connector type Wavelength (nm) :850. Max.) is a network solutions provider, headquartered in the United States.

Article Content

What is Optical Link Module?

Also known as an optical transceiver, it sits at the physical layer of the OSI model and serves as the core bridge in any fiber optic

Cisco Transceiver Modules

Cisco Transceiver Modules - Learn product details such as features and benefits, as well as hardware and software specifications.

Understanding Optical Modules: Types and Troubleshooting Guide

Optical Modules (also known as Optical Transceivers) are critical components in fiber optic communication systems. As the core

Optic Modules Datasheet

Data Sheet datasheet is intended to guide the user through the various options available when choosing an optic module for a given

What is an Optical Line Terminal (OLT)?

In this guide, we'll explore what an Optical Line Terminal (OLT) is, how it works, and why it's critical for fiber-optic broadband

Optical Line Terminal (OLT)

Optical Line Terminal or optical line termination is a device that basically acts as a part of a passive optical network (PON). It is

Displaying Optical Module Information

Run the display transceiver diagnosis interface [interface-type interface-number] command to view diagnostic information about a

XGS-PON OLT Class N2 NOKIA Original New Optical Module

Compliant with ITU-T G.9807.1 standards, this Class N2 module supports long-distance fiber transmission up to 40 kilometers,

What Is An Optical Module?

An optical module converts electrical signals to light for fast, reliable data transfer in networks, essential for cloud

Optical Transceiver Module : Products & Solutions | NEC

At the same time, the demand for "openness"—the ability to flexibly build networks and for "greenness", which addresses the need to

Checking Optical Module Information of the Interface

Checking Optical Module Information of the Interface Procedure Run the display interface interface-type interface-number transceiver

Multi-mode optical fiber

Multi-mode optical fiber is a type of optical fiber mostly used for communication over short distances, such as within a building or on a

Checking Optical Module Information of the Interface

Procedure Run the display interface interface-type interface-number transceiver [verbose] command to check optical module

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