

Fiber Optic Module for Huijue 3750g Switch





Overview

The Catalyst 3750G-16TD switch uses XENPAK modules for 10-Gigabit fiber-optic connections to networks. Chapter 2 Product Overview Front Panel Description SFP Module Slots The SFP module slots support the SFP modules listed in the Catalyst 3750 release notes. How far these stack switches are from each other?

Part number for Multimode SFP+ SFP-10G-SR Part number for Single mode SFP+ SFP-10G-LR Have a look at table-3 in this link for module info for 3750X table-2. My setup at the moment is Im linking up the Cisco 3750 stack to a HP Procurve 4204vl using UTP (link aggregation. The GLC-LH-SM and the J4860C Transceiver don't appear to be compatible; different wavelengths.



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Connecting to an SFP Module, Connecting to a Fiber-Optic SFP Module

Connecting to a Fiber-Optic SFP Module Follow these steps to connect a fiber-optic cable to an SFP module: Warning Class 1 laser product. Statement 1008 OL-6336-10 Catalyst 3750 Switch Hardware

Catalyst 3750 Hardware Installation Guide, January 2011

You use fiber-optic cables with LC or MT-RJ connectors to connect to a fiber-optic SFP module. You use a Category 5 or higher cable with RJ-45 connectors to

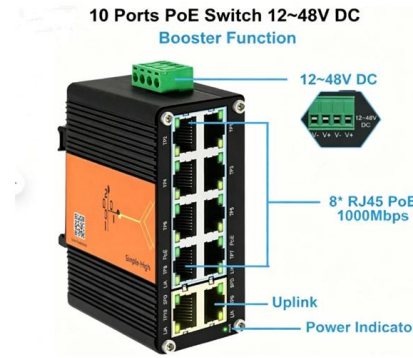


WS-C3750X-12S-S Datasheet Overview

Cisco Catalyst 3750-X Series Switches support 4 optional network modules for uplink ports (Figure 1); The default switch configuration doesn't include the uplink module; When purchasing switch,

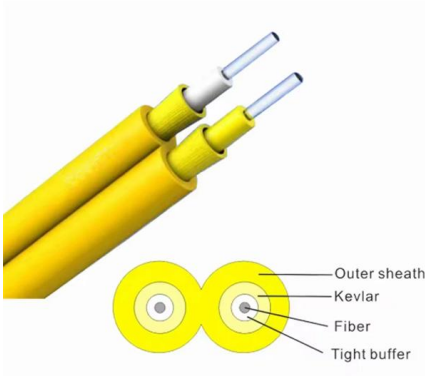
SFP Module Ports , Cisco WS-C3750G-12S-S , Hardware Installation

Appendix B Connector and Cable Specifications
Connector Specifications SFP Module Ports
The Catalyst 3750 switch uses SFP modules for fiber-optic and copper uplink ports.



CISCO CATALYST 3750 Series Switches Hardware View

Cisco StackWise Technology is a revolutionary stacking architecture that brings unparalleled levels of resiliency, automation and performance to stackable switches. With Cisco StackWise technology,



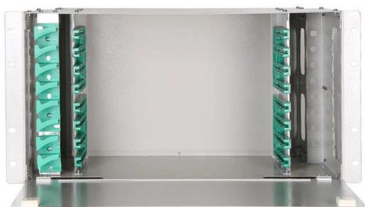
SFP Module Slots, SFP Modules , Cisco WS-C3750G-16TD-E

These transceiver modules are field-replaceable, providing the uplink interfaces when inserted in an SFP module slot. You can use the SFP modules for Gigabit uplink connections to other switches. You use



How to connect cisco 3560 and 3750G switch via fiber?

How to connect cisco 3560 and 3750G switch via fiber? I hope someone here can shine the light. I'm trying to connect two Cisco switches that are about 1000 feet apart. One is a 3560 and the other is a



Cisco 3750G (WS-C3750G-24TS-E1U)



Got 2 of these switch stacked and there is some changes that we are going to undertake which will require us to utilize the whole 8 or 4 (2 from each switch) SFP ports. Just need some



HP4204vl and Cisco 3750G (WS-C3750G-24TS-E1U)

I need help in deciding which fiber module to acquire for HP4204vl switch that is compatible with the GLC-LH-SM fiber module for Cisco 3750G. Have gone through the HP site and have seen this one

How to Connect Cisco 2960S-24TSL and 3750G-12SS

How to Connect Cisco 2960S-24TSL and 3750G-12SS Switches with FiberOptic? Hardware & Infrastructure Networking cisco question



CISCO CATALYST 3750 HARDWARE INSTALLATION

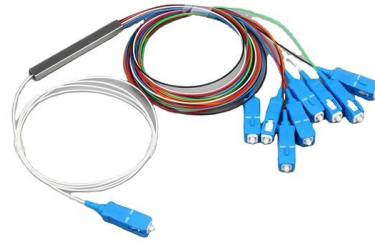
TP3- XENPAK Module Ports The Catalyst 3750G-16TD switch uses XENPAK modules for 10-Gigabit fiber-optic connections to networks. See the Catalyst 3750





Cisco Catalyst 3750 Series Switches SFP Port Connections

By using Gigabit Ethernet SFP modules, Gigabit copper or fiber optic uplinks can be built. Cisco Catalyst 3750 switches SFP ports can support a variety of SFP modules. These ports can be



BASE-FX Ports, SFP Module Slots

SFP Module Slots Catalyst 3750 switches with SFP module slots support these SFP modules: o 100BASE-FX (MMF) Note The Catalyst 3750V2-24FS switch supports the 100BASE-FX multimode

10 GB fiber modules for 3750G and 3750X

When you order a 3750X, it does not come with any network modules. If you are planning to connect them using 10Gig ports, you need to order this part number in addition to your switch.



Cisco 3750G-12S

View and Download Cisco 3750G-12S - Catalyst Switch - Stackable hardware installation manual online. Hardware Installation Guide. 3750G-12S - Catalyst Switch - Stackable switch pdf manual download.



Switch Installation

When the fiber-optic cable span is less than 25 km, you should insert a 5-decibel (dB) or 10-dB inline optical attenuator between the fiber-optic cable plant and the receiving port on the 1000BASE-ZX

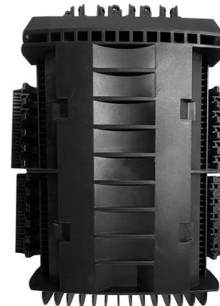


Connecting to an SFP Module, Connecting to a Fiber-Optic SFP

o For instructions on how to connect to 1000BASE-T SFP modules, see the "Connecting to 1000BASE-T SFP Modules" section. o For instructions on how to install or remove an SFP module, see the

Cisco Catalyst 3750 Series Switches

Cisco Catalyst 3750 Series Switches - Learn product details such as features and benefits, as well as hardware and software specifications.



Catalyst 3750 Switch Getting Started Guide

About this Guide This guide provides instructions on how to use Express Setup to initially configure your Catalyst switch. Also covered are switch management options, basic rack-mounting procedures,



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