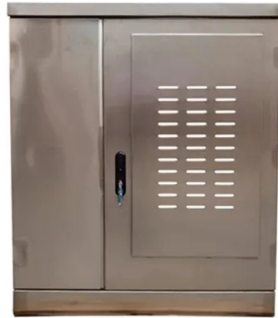


Huawei optical module S1 1 price



Overview

Our company also specializes in spare parts for various brands such as: Alcatel-Lucent, Bell, Huawei, ZTE, Nokia, Ericsson, Jambo etc. Welcome customers to visit our company for field inspection!

Key Takeaways

The Huawei S1. 1 optical module (Ssn2slo1, LC) typically ranges from several hundred to over a thousand USD, depending on quantity and vendor. The Huawei S1.

1 optical module is designed for transmitting and receiving 8xSTM-1 optical signals, supporting O/E conversion, overhead processing, and alarm generation. It complies with ITU-T G. 957 standards and supports SFP modules for easy maintenance and upgrades ().

Pricing Overview

Sample orders: Vendors may provide samples for a sample fee plus courier charges, usually delivered within 3–5 working days (). Bulk orders: Prices vary based on quantity, with delivery typically within 7–25 working days after deposit (). General price range: While exact prices are not publicly listed, similar Huawei optical modules are often priced between \$500 and \$1,500 per unit, depending on specifications, vendor, and shipping ().

How to Obtain Exact Pricing

Contact authorized distributors such as GenuineModules.com or Alibaba vendors (). Request a quote specifying quantity, delivery location, and any additional services like testing or warranty. Consider bulk discounts if purchasing multiple units, as vendors often adjust pricing based on order size.

Additional Notes

Ensure the module matches your network interface requirements (LC connector, STM-1 support). Verify compatibility with existing Huawei equipment to avoid operational issues. Check for warranty and return policies, especially for international shipping.

By contacting vendors directly, you can obtain the most accurate and up-to-date price for the Huawei S1. 1 optical module.

Article Content

Optical Modules in Intelligent Computing Scenarios

In the AI era, Huawei provides a full range of GE to 800GE optical modules, featuring three major capabilities: Spanning (ultra-long transmission), Stable (ultra-high reliability), and Secure (ultra-solid

Huawei Ssn2slo1 (S-1.1,Lc) 03053398 Optix Osn 3500 8-way Stm-1 ...

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Huawei SSN2SLO1 (S-1.1,LC) Board SLO1 price and specs ycict

Huawei SSN2SLO1 (S-1.1,LC) Board is 8xSTM-1 optical interface board, which realizes the access of 8 channels of STM-1 optical signals, completing the photoelectric conversion of the STM-1 optical

Optical Modules in General-Purpose Computing Scenarios

Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models providing flexible plug-and-play solutions tailored to diverse interface

SSN1SLT1 (S-1.1,LC) Price Specs, OSN1500 2500 3500 7500 STM-1

SSN1SLT1 (S-1.1,LC) is a 12-ports STM-1 optical interface board, can be used on Huawei OSN1500B, OSN2500, OSN3500, OSN7500. SSN1SLT1 (S-1.1,LC) part number is 03053170, model name is

Ssq5cxll115 Stm-1 Main Control Cross Optical Interface Board (S-1.1

Ssq5cxll115 Stm-1 Main Control Cross Optical Interface Board (S-1.1 LC) Hw Osn2500, Find Details and Price about Huawei Wdm Equipment from Ssq5cxll115 Stm-1 Main Control Cross

Huawei Ssn2slo1 (S-1.1, LC) 03053398 Optix Osn 3500 8-Way Stm-1 Optical ...

Huawei Ssn2slo1 (S-1.1, LC) 03053398 Optix Osn 3500 8-Way Stm-1 Optical Interface Board S1.1 Ssn2SL01 Slo1, Find Details and Price about Huawei Otn from Huawei Ssn2slo1 (S-1.1,

Replacing an Optical Module

Replacing an Optical Module Context Never look directly into an optical module or the ends of optical fibers. Optical modules and connected fibers emit laser radiation that will cause eye damage. A

Optical Transceiver Modules, HUAWEI Cisco SFP SFP+ QSFP Module Price

Get Optical Transceiver Modules at Best Price, Cisco and HUAWEI SFP Module, 10G SFP+ Module, 25G SFP Module, 40g QSFP Module, 100G Module, 400G Module, SFP Cable, DAC Cable, AOC

What Is an Optical Module and Its FAQs (V200)

What Is an Optical Module and Its FAQs (V200) Describes what an optical module is and FAQs, including the fundamentals, appearance and structure, key performance counters, common types,

Huawei OEGD01N01 1000BASE-T RJ45 SFP Optical Module

The Huawei OEGD01N01 is an enterprise-class SFP optical functional module designed to deliver reliable copper connectivity for Gigabit Ethernet access. Supporting the 1000BASE-T standard over

Types of Optical Modules

Optical modules are encapsulated in different modes to provide different structures. Huawei routers support optical modules of the following encapsulation types: SFP, eSFP, SFP+, XFP, and QSFP+.

Huawei SFP-10G Price

HUAWEI PRICE LIST 2026 The Best Huawei Products Price List Checking Tool ICT-Router, Switch, Optical Transmission & Access Network Search Price Bulk Search Cisco HP / HPE Dell Aruba

Optical Terminal

The OptiXstar product series extends optical connectivity to every home, enterprise, and campus, bringing families closer and making enterprise operations far more efficient.

What Is StarryLink Optical Module? Why Do We Need It?

The StarryLink optical module is a core component developed by Huawei for data center networks. It delivers ultra-long-distance transmission, exceptional reliability, and enhanced security,

Optical Modules for Huawei S Series Switches

A switch must use optical or copper modules that have been certified for use on Huawei switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service

10 Gbit/s SFP+ Optical Modules

10 Gbit/s SFP+ optical modules apply to 10 GE optical ports. The wavelength can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.5 km (0.31 mi) to 80 km (49.71 mi).

SFP-10G-LR, Huawei SFP+ Optical Transceiver, 10G, 1310nm, 10km

Huawei SFP-10G-LR 10G SFP+ 1310nm 10km single-mode LC module for enterprise and carrier networks. Check real-time Huawei 10G SFP module price online. Global Shipping & Tech Support.

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Technical inquiry: <https://alfa-pro.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

