

C531FB-L2S Optical Module



Overview

• Model: JT-C351FA / JT-C531FB-L2S • Package Type: SFP • Transmission Speed: 155Mbps • Wavelength: 1310/1550nm • Transmission Distance: 20KM • Interface Type: LC (Simplex) • Laser Type: FP BIDI • Fiber Type: Single-Mode Fiber (SMF) • Data Diagnosis: DDM (Digital Diagnostic). • Model: JT-C351FA / JT-C531FB-L2S • Package Type: SFP • Transmission Speed: 155Mbps • Wavelength: 1310/1550nm • Transmission Distance: 20KM • Interface Type: LC (Simplex) • Laser Type: FP BIDI • Fiber Type: Single-Mode Fiber (SMF) • Data Diagnosis: DDM (Digital Diagnostic). Module Definition 2. Logic 0 indicates normal operation. Receiver Non-inverted DATA out. Through aggregated up-to-date pricing, availability, technical specifications, and reference designs from hundreds of authorized. • Model: JT-C351FA-L2SS / JT-C531FB-L2SS • Origin: Mainland China • Speed: 155Mbps • Transmission Distance: 20KM (Optional 20-40KM) • Wavelength: 1310/1550nm • Interface: Single-Fiber SC • Package Type: SFP • Transmission Medium: SMF (Single-Mode Fiber) • Optical Power: -14dBm to -8dBm • Receiving. Would you like to tell us about a lower price?

Help others learn more about this product by uploading a video!.



Article Content

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

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,

The Most Comprehensive Guide Of Optical Modules

The SAN storage network employs optical modules that support the FC Fiber Channel protocol, while the NAS storage network utilizes optical

Everything You Need to Know About Optical Modules

Optical modules are electronic devices used in communication systems to transmit optical signals. These modules convert electrical signals into optical

Cisco Transceiver Modules

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

Different Types of Optical Connectors | Inneos

Optical connectors are the physical interface that links an optical device to a fiber optic cable. Fiber optics are used in many applications, including

The Evolution of Optical Modules: Powering the Future

Enter optical modules, which leverage the power of light to transmit data efficiently over long distances, driving the next generation of technological

OPTICAL DEVICES

With the increase in communication traffic, optical devices that support mobile base station networks are also required to operate at higher speeds, over a wider temperature range, and have higher

A Clear Comparison of Laser Diodes in Optical

Introduction: Why Laser Types Matter in Optical Modules Laser diodes are the heart of optical modules—they convert electrical signals into light

Datasheets, Electronic Parts, Components, Search

Search across distributors, manufacturers and parts to compare pricing and view inventory & datasheets.

NVIDIA Spectrum SN5000 Ethernet Switches | NVIDIA

Dimensions Jingtang service Successfully deploy, manage, and support JT-C351FA-L2S□JT-C531FB-L2S transceiver with a complete JT service lifecycle including solutions, optimization, and technical

Cisco 40GBASE QSFP Modules Data Sheet

Cisco QSFP-40G-BD-RX The Cisco QSFP 40-Gbps BiDi monitor is a pluggable optical module for use with link monitor hardware, such as the Cisco

Overview of the Development of Fiber Optic Transceivers

Fiber optic transceiver, also called optical module, is used to realize the conversion between electrical and optical signals.

Cisco Digital CFP2-DCO Coherent Optical Module Data

Cisco offers a comprehensive range of pluggable optical modules in the Cisco ONS pluggables portfolio. The wide variety of modules gives you

Top Optical Transceiver Manufacturers List (2024)

Explore the top optical transceiver manufacturers and their market share. Stay informed about revenue figures and the latest developments in the

Understanding Optical Modules: A Comprehensive Guide

Optical Module Basics: Understanding the Core ConceptsOptical modules are compact devices that convert electrical signals into optical signals

10G Bidirectional Single-Mode Optical Module

SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a simplex LC UPC connector.

Designing a Module for High-Speed Optical Communication

The ultimate goal for all-optical connectivity with an ultra-high F5G bandwidth is to increase transmission rates. Optical modules — the foundation of optical communication networks — face the design

Fiber Optic Delay Lines

The variable delay capabilities makes them useful in applications that involve pulse shaping, filtering, and demodulation of optical signals, and also to compensate

JT-COM LC SFP Module 100M DDM BIDI mini GBIC 155Mbps Fiber

JT-COM LC SFP Module 100M DDM BIDI mini GBIC 155Mbps Fiber Transceiver SFP Module Compatible with Mikrotik Cisco Switch

ONTi 1Pair Gigabit SFP Module SM LC 3/20/40/80KM 1.25G Bidi

ONTi 1Pair Gigabit SFP Module SM LC 3/20/40/80KM 1.25G Bidi Single Mode Fiber Optical Transceiver Compatible with Cisco Switch Seller: ONTi Official Store Alitools rating: 91%

Arista Optics Modules and Cables

Arista's Optical Modules and Cable portfolio offer a wide variety of high-density and low-power 800G (dual 400G), 400G, 200G, 100G, 50G, 40G, 25G, 10G, 1G, and 100M Ethernet connectivity options

Optical Module: A Comprehensive Analysis from Source

Optical modules are key transmission components in communication networks, and their applications, technologies, types, and terminology are

Optical Link Module

Die Module können - unter Ausnutzung der bekannten Vorteile der optischen Übertragungstechnik - in bestehende PROFIBUS-Feldbusnetze integriert werden. Ebenso ist ein vollständiger Aufbau eines

1PCS Gigabit Single-Mode Single Fiber LC Port Optical Module

Product Summary: EODDSGHT 1PCS Gigabit Single-Mode Single Fiber LC Port Optical Module SFP-BIDI Compatible 20KM (80KM LC 1490nm)

NVIDIA Spectrum SN5000 Ethernet Switches | NVIDIA

Description Compatibility The optical module is a high performance, cost effective modules, which is supporting up to 155Mbps, and transmission distance up to 20km on SM fiber. The transceiver

Contact Us

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