

Single-core optical module 50km



Overview

Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 50 kilometers. Still need. The GSFIBER-SFP-50K is a Gigabit Ethernet single-mode SFP transceiver. This module provides a reliable long-reach fiber optic connection. SFP module supports DD (Digital Diagnostic) functions. All the managed FIB1-1000ES and FIB1-1000TS as well as unmanaged FMC-1000ES and FIB1-1000DS series of standalone Gigabit media converters can be equipped with miniGBIC/SFP optical modules. The capacity of GBS-7050-Z55 module is 1. The transceiver is able to work on 9/125um single-mode fiber for up to 50Kmdistance using 1550nm wavelength. The fiber standard for. GBIC optical modules are equipped with the industry standard SC optical connector. The CS13D-24A-4U-xC-Cx duplex 1x9 optical transceivers are high.

Article Content

Generic SFP-10G-LR Compatible 10GBASE-LR SFP

Generic SFP-10G-LR Compatible 10GBASE-LR SFP+ Transceiver Module (SMF, 1310nm, 10km, LC, DOM) This Generic SFP-10G-LR compatible SFP+

Lightwavestore > Standard SM Fiber Spool > 50km Pure-Silica-core ...

Both internal end and external end connectors of fiber spool are accessible, so you can use it for optical transmission test. The spool is with SC/PC SM fiber connectors in 3mm-cable at both fiber ends.

1km Single Fiber SFP 11D K001B55

Find the 1 KM Single Fiber SFP SFP-11D-K001B55 at SanSpot. High-quality, reliable SFP for seamless fiber optic connectivity. Shop now for top performance.

G657A2 50Km/Roll Single Mode Single Core Bare fiber disk OTDR

The number of single-core single-mode fiber optic cable outer diameter 9/125 (mm) Length: 50 km Tensile strength allows: 5 (N) to allow lateral pressure: 0.18 (N / 100mm)

GBS-7050-Z55 1000Base-ZX singlemode 50Km, 1550nm GBIC module

The capacity of GBS-7050-Z55 module is 1.25Gbps (Gigabit rate). The transceiver is able to work on 9/125um single-mode fiber for up to 50Km distance using 1550nm wavelength.

G652D Bare Fiber Optic 1-50KM, Single Mode Fiber Optic OTDR

Additional information Reviews (0) Be the first to review "G652D Bare Fiber Optic 1-50KM, Single Mode Fiber Optic OTDR Launch Cable Box Bare Core"

Industrial GbE Fiber SFP Optical Transceiver Module

Industrial Gigabit Fiber SFP Optical Transceiver Module, 1000Base-LX (LC) Single-Mode Port, 40 km (25 mi.), Wavelength 1550 nm, MSA-compliant for Maximum

XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM

XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM Duplex LC SMF Optical Transceiver Module Applicable to data center and campus networks, enabling cost-effective, efficient, and high

Single Mode Fiber Price

Find reliable single mode fiber prices from top suppliers. Shop high-quality optical cables and accessories for your communication needs. Bulk orders welcome.

1000Base-ZX 50Km 1550nm single-mode Gigabit SFP

Buy the SFP-7050-55: 1000Base-ZX Gigabit SFP transceiver, 1550nm wavelength, 50Km single-mode reach, LC connector, digital diagnostics. Compatible with Cisco, Juniper, and more. In stock, ships

1000Base-ZX, single-mode, 50Km, 1550nm GBIC module

The fiber standard for GBS-7050-Z55 is 1000Base-ZX. GBIC modules are extremely versatile, working with any active equipment that support the GBIC type of interface: Ethernet switches, routers and

1000Mbit SFP Module

Upgrade your network with our high-performance 1000Mbit SFP module, perfect for long-distance connections up to 50km on single mode fiber optic cables.

1000Base-LHX+ 1310nm Single Mode 50km 1x9 Optical Transceiver

The 1x9 transceiver module provides 50km transmission distance over single mode fiber at nominal wavelength of 1310nm. The optical transceiver is RoHS compliant.

Gigabit single-mode single-core fiber optic module

Gigabit single-mode single-core optical fiber modules usually have the following specifications: multi-mode 550m, single-mode 15km, 40km, 80km, 120km, etc. In addition to the

SFP Module – Optcore

SFP module is a small form factor, compact, hot-pluggable optical transceiver, also called mini-GBIC. Our SFP module comply with the SFF-8472 MSA (Multi-Sourcing Agreement), CE, FCC, RoHS, and

1000Base-ZX, single-mode, 50Km, 1550nm SFP module

SFP module supports DD (Digital Diagnostic) functions. All the managed FIB1-1000ES and FIB1-1000TS as well as unmanaged FMC-1000ES and FIB1-1000DS series of standalone

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SFP-GXD/LC-50E

This transceiver module is compliant with the small form-factor pluggable (SFP) multi source agreement (MSA). They are versatile and widely used because of their hot-pluggable feature.

1000Base-ZX, single-mode, 50Km, 1550nm SFP module

SFP's or miniGBIC modules are extremely versatile, working with any active equipment that support the SFP type of interface: Ethernet switches, routers and any other networking equipment.

Understanding BIDI SFP Optical Transceiver Module:

The telecommunications domain can't possibly function without optical communication technologies contributing to its progress. A BIDI SFP

1G SFP EX 40km 1310nm

Supports data rates of 1.25Gb/s Compliant with SFP MSA Hot-pluggable SFP footprint 1310nm FP laser transmitter Duplex LC connector Built-in digital diagnostic functions Up to 20km on 9/125um SMF

SFP Transceiver

Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 50 kilometers. This module provides a reliable long-reach

1000BASE-EX SFP 1310nm 40km Transceiver Datasheet | FS

Description The SFP1G-LH-31 series single-mode transceivers are small form factor pluggable module for bi-directional serial optical data communications such as Gigabit Ethernet 1000BASE-LX and

1.25Gbps 1310nm Single Mode 50km 1x9 Optical Transceiver with

1.25Gbps 1310nm Single Mode 50km 1x9 Optical Transceiver with Duplex SC Connector Model No. CS13D-24A-4U-xC-Cx No Shield Backward Clipper

1G DWDM SFP EZX 120KM Transceiver Module

Buy 1G DWDM SFP EZX 120km Optical Transceiver from Manufacturer at Affordable Factory Price,5-Year Warranty & Money-back Guarantee.

The Key Differences Between 1-core, 2-core, Single Mode, and Multi

Understanding 1-core, 2-core, Single Mode, and Multi-mode optical modules helps you design efficient networks. Whether you're working on long-distance telecom systems or setting up

Key Specifications of Single-Mode Fiber Optic Cables:

Explore the essential specifications of single-mode fiber optic cables, including core size, attenuation rates, bandwidth capabilities, and standard

SFP Optical Module 1.25G 20km single-mode duplex

This is a industrial SFP optical module. It uses duplex single mode optical fiber and the speed rate can up to 1.25Gbps, transmission distance up to 20km.

Contact Us

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