

Interface Card Multimode Fiber Module



Overview

These work as one channel to transmit or receive communications with the Honeywell Silent Knight SK-NIC (Network Interface Card) ARCNET communication circuit. The SK-FML module allows multimode fiber to connect network nodes. Fiber NICs come with pluggable cages that accept optical transceivers or direct-attach cables. The LNE card adds additional network interfaces to the management CPU, increasing the number of NTP and management ports available. The SK-FML module allows. The Cisco 100GBASE Quad Small Form-Factor Pluggable (QSFP) portfolio offers customers a wide variety of high-density and low-power 100 Gigabit Ethernet connectivity options for data center, high-performance computing networks, enterprise core and distribution layers, and service provider. The factory line modular switch is the solution for a large number of Ethernet installation tasks in industrial environments. Think of it as the “translator” for your network equipment, converting electrical signals into optical signals.



Article Content

Product: RSP35-08033O6TT-SKKVYHHE2AXX.X.XX Configurator:

Configurator Description The RSP series features hardened, compact managed industrial DIN rail switches with Fast and Gigabit speed options. These switches support comprehensive redundancy

SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver

What Is SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver Module? SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver Module CISCO, HUAWEI,

LNE-GbE: Network Expansion Module with SFP Option

The LNE card adds additional network interfaces to the management CPU, increasing the number of NTP and management ports available.

BMXNRP0200

This fiber converter is part of the Modicon X80 range, a common platform of modules for Modicon M580 and M340 Programmable Automation Controllers

Silent Knight SK-FML Fiber Card, Multi Mode Module

These work as one channel to transmit or receive communications with the Honeywell Silent Knight SK-NIC (Network Interface Card) ARCNET

Network Hardware

Looking to deploy advanced network capabilities? Check out the latest network hardware, including our line of interfaces and modules.

The Ultimate Guide to Fiber Optic Modules and Patch Cords:

Fiber optic technology is the backbone of modern high-speed communication networks, yet selecting the right modules and patch cords can be daunting. This guide demystifies fiber optic standards,

OMXD30000 (02313URC)

CloudEngine 16800 Series Switches Hardware Description (V200) This document provides an overall description of the CE16800 series switches hardware, helping you obtain detailed information about

TP-Link TL-SM311LM Multi-Mode MiniGBIC Fiber

The TL-SM311 series Fiber Module Cards are introduced for extending transfer distance. Attached to our managed/smart switches, they can extend the

25G Multi-Mode Optical Module

SFP28 transceiver that supports 25G connections up to 100 m using multi-mode fiber with a duplex LC UPC connector.

Catalyst 6500 Series 10

This data sheet describes the benefits, specifications, and ordering information for the Catalyst 6500 Series 10- and 100-MBPS Ethernet Fiber

100GBASE QSFP-100G Modules Data Sheet

The Cisco 100GBASE-SR4-S QSFP Module supports link lengths of up to 70m over OM3 and 100m over OM4 Multimode Fiber with MPO

Silent Knight® Multi-Mode/Single-Mode Fiber-Optic Module

Multi-mode and single-mode fiber-optic modules are plug-in fiber loop modules that work as a single channel to transmit or receive communications with Silent Knight® network interface cards.

10Pack 10G SFP+ LC Module, 10GBase-SR Multi

The 10Gbps SFP+ to LC Multimode Fiber Transceiver Module provides a powerful solution for creating reliable, high-speed network

FCI Fiber Loop Module | Interface Cards | System Modules

Learn all about the Gamewell-FCI FCI Fiber Loop Module. Click to find product details, documentation, ordering info and more.

Amazon : Fiber Optic Network Interface Card

Discover high-performance fiber optic network interface cards for servers and desktops. Find single and dual port SFP+ adapters with reliable connectivity.

PRODUCTS

ICP DAS - focusing on research, development, and innovation - has been committed to providing holistic solutions spanning aspects of industrial automation & control, IoT, industry 4.0, energy management,

Multimode SFP+ und andere Module - online bei

Entdecken Sie unsere vielfältige Auswahl an Multimode Transceivermodulen, die speziell auf die Anforderungen professioneller Netzwerk- und

Phoenix Contact 2832412 FO INTERFACE MODULE FOR

These interface modules are available for twisted pair, glass-fiber or even Ethernet installations using polymer and HCS fibers, providing the ideal solution for every application.

FCI Fiber Loop Module | Interface Cards | System Modules

The Gamewell-FCI plug-in fiber loop modules used for fiber-optic networking with the RPT-E3-UTP (Network Repeater). The two types of fiber option modules are used as one channel to transmit or

Unlocking the Potential of Multimode SFP Modules in

Uncover the advantages of multimode SFP modules for your network infrastructure. Learn about different transceivers, from single-mode to

The Ultimate Guide to SFP Modules (2026): Types,

Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco,

10G SFP+ 10GBASE SR Ethernet Transceiver 850nm 300m Multimode

10G SFP+ 10GBASE SR Ethernet Transceiver 850nm 300m Multimode LC DDM Support Description 10G SFP+ Module 10GBASE SR 850nm 300meter Support DDM Multimode LC SFP+ to Ethernet

10Pack 10G SFP+ LC Module, 10GBase-SR Multi

Product Description High-Performance 10Gbps SFP+ to LC Multimode Fiber Transceiver This 10Pack 10 Gigabit SFP+ to LC Multimode

NVIDIA/Mellanox MMA4Z00-NS-T Compatible

NVIDIA/Mellanox MMA4Z00-NS-T Coherent VCSEL & Broadcom DSP Compatible OSFP-800G-2xSR4 OSFP PAM4 Optical Transceiver Module, Support

Guide to Fiber Network Cards: 10G/25G/100G NIC

Whether you're upgrading a workstation, scaling a small business network, or building out a hyperscale data center, a fiber network card (NIC,

2 Pack 10Gbase-T Modules with 10Gb SFP+ PCI-E NIC and 2M OM3

2 Pack 10Gbase-T Modules with 10Gb SFP+ PCI-E NIC and 2M OM3 LC to LC Fiber Patch Cable, 10G MultiMode SFP+ RJ45 Fiber Transceiver, Broadcom BCM57810S Network Card, Dual SFP+ Ports,

Network Fiber Modules

The fiber-optic interface modules are powered by 24VDC from the fire-alarm control panels. Models FN2013-U1and FN2014-U1 can be powered from the Model PSC-12 power supply or Model PSX-12

Cyclone CYG-SFP-10G-SRc - Cyclone Gear

Cyclone CYG-SFP-10G-SRc 10Gb Multi Mode SFP+ Module The SFP+ 10 Gb-SR transceiver module is a hot-pluggable optical interface designed for high-speed 10 Gigabit Ethernet applications over

Contact Us

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