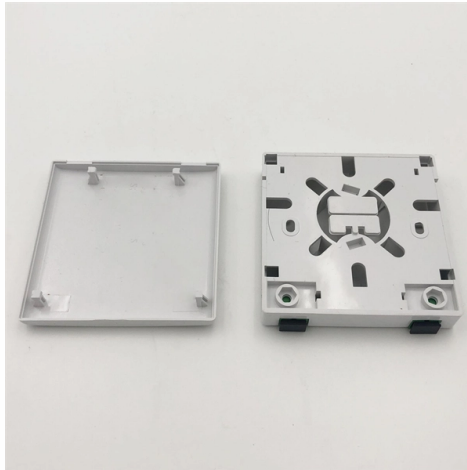


Optical module SPFX



Overview

Each SFP transceiver module is individually tested to be used on a series of Allied Telesis switches, routers, servers, network interface card (NICs) etc. Featuring low power consumption, this industrial optic transceiver provides 100BASE Ethernet connectivity options for Fast. FS Product Custom is a customized service provided by FS to meet customers' hardware and software development needs, including product compatibility and software feature development for PicOS®, AmpCon, and transceivers. © 2026 Allied Telesis, Inc. We'd like to offer you the best possible browsing experience. These cookies help us continuously improve our websites, but. Our Compatible Allied Telesis AT-SPFX/2-90 SFP transceiver is based on our 155M-SFP-2D product, which has the same parameters and is manufactured in accordance with the same industry standards as its OEM counterpart. Our compatible module version is designed for operation over a Double Fiber. Integrated circuits and reference designs help you create a smaller and faster optical module design used in high-bandwidth data communication applications. Whether you are creating a 100-Gbps or 400-Gbps, small form-factor pluggable (SFP) module, SFP+ transceiver, XFP module, CFP, X2/XENPAK module. The Allied Telesis Compatible 100FX (LC) SFP, 2km is guaranteed 100% Compatible and Functional in its intended equipments. Every AT-SPFX/2 is environmentally tested in its specific port/platform prior to shipping to ensure that they are in perfect physical and working condition.

Article Content

Allied Telesis AT-SPFX/2 100BASE-FX SFP (mini-GBIC) Transceiver

Allied Telesis AT-SPFX/2 compatible SFP transceiver supports up to 2km link lengths over multi-mode fibre (MMF) using a wavelength of 1310nm via an LC connector. Each SFP transceiver module is

BlueOptics AT-SPFX/15-BO network transceiver module Fiber optic SFP

The Allied Telesis AT-SPFX/15 compatible 100BASE-LX SFP has a receiver (with 1310nm) and a transmitter (with 1310nm) for the transfer of optical signals via Single-mode fiber, taking the

Allied Telesis AT-SPFX/2 Compatible 100BASE-FX 2km SFP

The OSP155-312DCR-ATE is an ideal equivalent to Allied Telesis AT-SPFX/2 100BASE-FX SFP module but with much lower price, which provides a reliable compatible SFP optics transceiver solution for

Allied Telesis At-Spfx/2 Sfp-Modul Network Media Converter AT-SPFX

SFP Pluggable Optical Module, 100FX, 2km, Multi mode, Dual fiber [Tx=1310,Rx=1310], LC conn. (0 to 70°C) Allied Telesis AT-SPFX/2 SFP-Modul. Maximum data transfer rate: 100 Mbit/s, Cabling

Allied Telesis AT-SPFX-2-90 Datasheet

AT-SPFX-2-90 Allied Telesis AT-SPFX/2-90 2 km, 100FX (LC), 1310 nm, TAA compliant SFP Transceiver Module The Allied Telesis SPFX Series offers the latest industry standard in flexible, full

Features:

The GigaTech Products AT-SPFX/2-GT intended ALLIED TELESIS switching devices. standard and is designed to be compliant module is designed for multimode fiber

Allied Telesis AT-SPFX/2 SFP Module

Allied Telesis AT-SPFX/2-90 for \$92.77 - Allied Telesis At-spfx/2 Sfp Module - For Data Networking, Optical Network - 1 X Lc 100base-fx Netwo Atspfx290 at CompSource as of Sunday

SPFX-SPSX-SC Datasheet

The AT-SPSX/SC and SPFX/SC are "first of their kind" optics, allowing the SFP to use an SC fiber connector. This unique feature allows many current networks that use SC fiber terminations, to

AT-SPFX/15-GT is programmed to be fully compatible and functional

This SFP optical transceiver is based on the Fast Ethernet standard and is designed to be compliant with SFF-8472 SFP Multi-source Agreement (MSA). This module is designed for single mode fiber

AT-SPFX/2

AT-SPFX/2 - Allied Telesis 100BASE-FX SFP 1310nm 2km optical transceiver. Buy high quality 100BASE-FX SFP 1310nm 2km optical transceiver AT-SPFX/2 online with worldwide delivery from

AT-SPFX/2

QSFPs has the Allied Telesis Compatible transceiver module AT-SPFX/2 in stock and ready to ship. We can ship them out in 24 hours after we get your

Specs Allied Telesis AT-SPFX/2 SFP-Modul network media ...

The AT-SPFX offers a short-haul option to extend your network to 2km The AT-SPF series SFPs are compatible with a limited number of SFP compatible products. Call or check with

BlueOptics AT-SPFX/15-BO network transceiver module Fiber optic SFP

All Allied Telesis AT-SPFX/15 compatible 100BASE-LX SFP provide high availability and reduce the likelihood of a failure of important optical data links in high-speed network systems to an absolute

Samsung Foundry Reportedly Wins Optical Module Order,

Samsung Foundry is reportedly stepping up its silicon photonics efforts. According to ZDNet, the company said in its 1Q26 earnings release that its foundry has secured orders from a

AT-SPFX/2

We test every AT-SPFX/2 optical transceiver before shipment to make sure the AT-SPFX/2 can work in your system without any problem. If you need the datasheets of AT-SPFX/2, please contact us.

AT-SPFX/2-90 Allied Telesis Compatible 100M SFP module

Our Allied Telesis AT-SPFX/2-90 compatible transceiver uses a high-quality FP Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN Photodiode receiver. This

What Is an SFP Module? Complete Guide

SFP modules, or Small Form-factor Pluggable modules, are essentially the workhorses of modern networking. They facilitate data

Overview of the SharePoint Framework (SPFx) | Microsoft Learn

SPFx is a page and web part model that provides full support for client-side SharePoint development, easy integration with SharePoint data, and extending Microsoft 365.

Allied Telesis AT-SPFX/15 Compatible 125Mbps SFP 100BASE-LX

Allied Telesis AT-SPFX/15 compatible optical transceiver is a dual fiber 125Mbps Small Form-factor Pluggable SFP module for use in 100BASE Ethernet network. SFP LX provides 125Mb/s throughput

Optical module design resources | TI

Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate

Allied Telesis AT-SPFX/2-90 SFP Transceiver Module |Transceiver Module

The AT-SPFX/2 offers the latest industry standard in flexible, full-duplex Fast Ethernet connectivity. This hot-swappable, fiber interfaces simply plug into a SFP slot on Allied Telesis SFP compatible products.

AT-SPFX/2

Digital Optical Monitoring (DOM): No Applications: SFP MSA The Allied Telesis Compatible 100FX (LC) SFP, 2km is guaranteed 100% Compatible and

Allied Telesis AT-SPFX/2 Specification

View and Download Allied Telesis AT-SPFX/2 specification online. Small Form Pluggable (SFP) Modules. AT-SPFX/2 network hardware pdf manual download.

Allied Telesis AT-SPFX/2 SFP Module

About the Allied Telesis AT-SPF AT-SPFX/2 100FX (LC) SFP, 2 km The AT-SPFX offers a short-haul option to extend your network to 2 km. The AT-SPF series SFPs are compatible with a limited

Contact Us

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