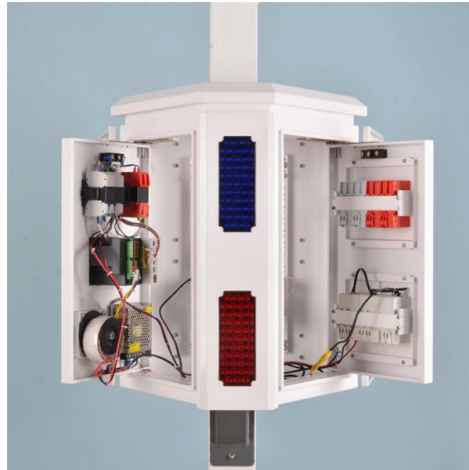


Optical Module SS13



Overview

The RAISECOM USFP 03/SS13 Optical Transceiver is a high performance eSFP (Enhanced Small Form factor Pluggable) module designed for use in fiber optic communication systems. USFP-Gb/SS13-4 1000BASE-BX-U SFP transceiver with LC Simplex connection according to MSA standards compatible with Raisecom from the BlueOptics brand. 3V LC Duplex Pluggable, SFP from ATGBICS. View datasheets, pricing and availability from DigiKey now! functionality as a regular GBIC, but in a much smaller and denser physical size. SFP modules are used in variety of Raisecom equipments for their extremely small size and flexibly hotswappable haracteristic, enabling a fast and convenient installation of Raisecom products. All the optical modules independently developed by the company can realize automated mass production and have accumulated rich experience in mass production and.

Article Content

USFP-GB/SS13-D-R Raisecom® compatible SFP 1000Base - ATGBICS

ATGBICS Raisecom® compatible USFP-GB/SS13-D-R SFP 1000Base-LX form factor network transceiver supports a distance of up to 15km over single-mode fibre (SMF) using a wavelength of

RAISECOM USFP-03/SS13-Optical Transceiver,eSFP,FE,BIDI Single

The RAISECOM USFP 03/SS13 Optical Transceiver is a high performance eSFP (Enhanced Small Form factor Pluggable) module designed for use in fiber optic communication systems. This module

RAISECOM USFP-GB/SS13-I Industrial Optical

The RAISECOM USFP GB/SS13 I Industrial Optical Transceiver is a high performance eSFP (Enhanced Small Form factor Pluggable) transceiver module designed for Gigabit Ethernet applications.

1.25 Gbit/s SFP/eSFP Optical Module

You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850

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Shop high-speed optical transceivers from Unitekfiber. We offer 100% compatible 40G, 100G, and 400G QSFP-DD modules for data centers. Expert technical

USFP-GB/SS13-D-R-C Fiber Optic Transceiver Modules von ProLabs

Inventar, Preise, Produktdetails und Datenblätter sind verfügbar für USFP-GB/SS13-D-R-C Fiber Optic Transceiver Modules von ProLabs at Ersa Electronics

GlobalFoundries" Unveils Optical Module Solution Targeting CPO

GlobalFoundries (GF) has introduced an optical module solution for co-packaged optics (CPO). According to the company, the Silicon photonics Co-packag

Brocade Communications

Neobits : Buy Brocade Communications - USFP+-192/SS13-I-NP - Netpatibles SFP+ Module - For Data Networking, Optical Network - 1 x 10GBase-X Network - Optical Fiber - 1270 nm, 1330 nm -

RAISECOM USFP+-192/SS13 10GBase,BIDI Optical

The RAISECOM USFP+ 192/SS13 10GBase is a high performance, bidirectional optical transceiver designed for 10 Gigabit Ethernet applications. This SFP+ module is specifically engineered for single

Usfp GB Ss13 D R Ao Datasheets en | PDF | Optical

USFP-GB/SS13-D-R-AO RAISECOM® USFP-GB/SS13-D-R 1000Base Compatible TAA SFP Transceiver (SMF, 1310nm, 15km, LC, DOM) Features • INF-8074

10GE SFP+ Optical Modules

OMXD30000 OSX010000 OSX040N01 OSXD22N00 SFP-10G-BXD1 SFP-10G-BXU1 SFP-10G-ER-1310 SFP-10G-ER-SM1270-BIDI SFP-10G-ER-SM1330-BIDI SFP-10G-LR-I SFP-10G-USR SFP-10G

Netpatibles SFP+ Module

Product Details Netpatibles SFP+ Module - For Data Networking, Optical Network - 1 x 10GBase-X Network - Optical Fiber - 1270 nm, 1330 nm - Single-mode - 10 Gigabit Ethernet - 10GBase

USFP-GB/SS13-D-R-C ATGBICS | Fiber Optic Transceiver Modules

USFP-GB/SS13-D-R-C - Transceiver Module Networking and Communications 1000Mbps 1310nm 3.3V LC Duplex Pluggable, SFP from ATGBICS. View datasheets, pricing and availability from DigiKey now!

Optical Modules for Huawei S Series Switches

To determine whether optical modules delivered for Huawei switches before July 1, 2013 are certified ones, contact Huawei technical support. If your optical modules are delivered after July 1, 2013, use

Low Rate 0.5M/2M/10M/52M/84M 1x9 Optical Module Guide

Low Rate 0.5M 2M 10M 52M 84M 1x9 Optical Module Guide and Model List Low Rate 0.5M/2M/10M/52M/84M 1x9 Optical Module Guide

Netpatibles SFP (mini-GBIC) Module

Netpatibles USFP-GB/SS13-NP for \$74.72 - Netpatibles Sfp (mini-gbic) Module - For Data Networking, Optical Network - 1 X Network - Optical Fi Usfpgbss13np at CompSource as of Thursday Feb

Usfp-gb/ss13-d-r-c Datasheet

We provide the optical connectivity expertise that is compatible with and enhances your switching and transport equipment.

SFP Modules, Media Converters, Active Optical Network Factory

Our optical modules have passed the switch tests of commonly used brands such as Cisco, Huawei, Mikrotik, TP-LINK, H3C, HUAWEI, Ruijie, CISCO, HP, JUNIPER, INTEL, etc., with good

Usfp GB Ss13 D R Ao Datasheets en | PDF | Optical

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Netpatibles SFP (mini-GBIC) Module USFP-GB/SS13-D-R-NP: Modules ...

Buy Netpatibles SFP (mini-GBIC) Module USFP-GB/SS13-D-R-NP at COLAMCO : For Data Networking, Optical Network - 1 x Network - Optical Fiber - 1310 nm, 1490 nm - Single-mode - 1.25

Features:

The GigaTech Products USFP-GB/SS13-4-GT is programmed to be fully compatible and functional with all intended Raisecom switching devices. This SFP optical transceiver is designed for IEEE 802.3

SFP (Small Form-factor Pluggable) module

SFP (Small Form-factor Pluggable) module functionality as a regular GBIC, but in a much smaller and denser physical size. SFP modules are used in variety of Raisecom equipments for their extremely

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

Raisecom USFP-Gb/SS13-4 SFP 1000BASE-BX-U Singlemode

The USFP-Gb/SS13-4 1000BASE-BX-U LC Simplex SFP compatible with Raisecom has a receiving function (receiver with 1490nm) and a transmitting function (transmitter with 1310nm) for the

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.truhope.co.za>

Email: sales@truhope.co.za

Phone: +27 64 987 3021

Address: 22 Loop Street, Cape Town, 8001, South Africa

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