

Huawei MTRS optical module



Overview

ATGBICS Huawei® Compatible MTRS-02X13-G SFP+ 10GBase-LR form factor network transceiver supports a distance of up to 10km over single-mode fibre (SMF) using a wavelength of 1310nm via an LC Duplex connector. This product operates within a commercial temperature range. In the AI era, Huawei provides a full range of GE to 800GE optical modules, featuring three major capabilities: Spanning (ultra-long transmission), Stable (ultra-high reliability), and Secure (ultra-solid security). Together, they ensure resilient data center interconnectivity and empower. In addition to MTRS-2E30-01, Liyuan Tech has a wide range of other Huawei optical transceivers. If you have any need or interest, please feel free to send inquiry to global@chn-liyuan. Transceivers include a PIN diode, DWDM-EML cooled transmitter. Digital diagnostic functions are available via an I2C.



Article Content

Huawei 34060742 Huawei 10G-1310nm-10km-SM-SFP+ MTRS-02X13-G Sfp Module

High quality Huawei 34060742 Huawei 10G-1310nm-10km-SM-SFP+ MTRS-02X13-G Sfp Module C++ from China, China's leading product market Huawei 34060742 product, with strict quality control

Huawei 34060599 Datasheet

Specifications Brand: HUAWEI Part Number: 34060599 Model Number: MTRS-1E31-01 Product Category: Optical Transceiver Module: 10G-1310nm-10KM-SM-SFP+ Form Factor: SFP+

HUAWEI 02310TGH OSX040N07 MTRS-1S60-01

All products are original, sourced from reputable suppliers. Please verify part numbers for system compatibility before ordering. Used products may have minor

Original SFP Huawei 10G-1310nm-10km-SM-SFP

High quality Original SFP Huawei 10G-1310nm-10km-SM-SFP+ MTRS-02X13-G 34060742 from China, China's leading product market Huawei Optical

MTRS-02X13-G

MTRS-02X13-G is a high performance, cost effective module,

Optical Modules in General-Purpose Computing Scenarios

Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models providing flexible plug-and-play solutions tailored to diverse interface

Huawei MTRS-1S60-01 10G SFP+ 40km 1550nm

Brand: HUAWEI Part Number: MTRS-1S60-01 Category: Optical Module Form Factor: SFP+ Data Speed: 10Gbps Distance: 40km Wavelength: 1550nm Media:

Huawei OPTICAL MODULE SFP+ Price

The Best Huawei Products Price List Checking Tool ICT-Router, Switch, Optical Transmission & Access Network

10G transceiver transmission distance up to 10km.

MTRS-02X13-G is a high performance, cost effective modules, which is supporting data rate up to 10.3125Gbps, and transmission distance up to 10km over single

MTRS-02X13-G Huawei® compatible SFP+ 10GBase - ATGBICS

Our product meets the specification of Huawei® MTRS-02X13-G and we proudly offer a compatibility guarantee and limited lifetime warranty. Our rigorously tested products record a unique traceable

Optical Modules in Intelligent Computing Scenarios

Huawei provides a full series of pluggable optical modules. A wide variety of modules give you flexible plug-and-play options for all types of interfaces.

Huawei MTRS-1E31-08 10G SFP+ optical module 10km

In addition to MTRS-1E31-08, Liyuan Tech has a wide range of other Huawei optical transceivers. If you have any need or interest, please feel free to send inquiry to

MTRS-02X13-G HG Genuine | €12 | EDGE Optical Solutions

Our HG Genuine MTRS-02X13-G compatible transceiver uses a high-quality DFB Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN Photodiode receiver. This module

Huawei MTRS-2S60-01 10G SFP+ 40km 1550nm| Liyuan Tech

Brand: HUAWEI Part Number: MTRS-2S60-01 Category: Optical Module Form Factor: SFP+ Data Speed: 10Gbps Distance: 40km Wavelength: 1550nm Media: SMF In addition to MTRS-2S60-01,

Genuine HGTECH MTRS-02X13-G

This HGTECH 10G 1310nm 10km SM SFP+ Optical Transceiver Module is in brand new condition and contains all original packaging and documentation. The MTRS-02X13-G is original HG product.

Microsoft Word

Description The MTRS-2E30-01 is a very compact 10Gb/s optical transceiver module for serial optical communication applications at 10Gb/s. The MTRS-2E30-01 series converts a 10Gb/s serial electrical

HG Genuine MTRS-01X11-G Compatible SFP+

HG Genuine MTRS-01X11-G compatible 10GBASE-SR SFP+. 850 nm, LC, 300 m OM3, DDM. HG Genuine-coded EEPROM. EU stock, lifetime warranty. €7.90.

Huawei MTRS-02X13-G 10G SFP+ 10km 1310nm| Liyuan Tech

Brand: HUAWEI Part Number: MTRS-02X13-G Category: Optical Module Form Factor: SFP+ Data Speed: 10Gbps Distance: 10km Wavelength: 1310nm Media: SMF In addition to MTRS-02X13-G,

MTRS-02X13-G

MTRS-02X13-G is a high performance, cost effective modules, which is supporting data rate up to 10.3125Gbps, and transmission distance up to 10km over single mode fiber.

Optical Modules in Intelligent Computing Scenarios

Optical Modules in Intelligent Computing Scenarios In the AI era, Huawei provides a full range of GE to 800GE optical modules, featuring three major capabilities: Spanning (ultra-long transmission), Stable

Huawei MTRS-2E30-01 10G SFP+ 10km 1310nm

In addition to MTRS-2E30-01, Liyuan Tech has a wide range of other Huawei optical transceivers. If you have any need or interest, please feel free to send inquiry to

MTRS-6A11-01

MTRS-6A11-01 is a high performance, cost effective modules, which is optimized for 6.144G CPRI application, and transmission distance up to 300m on OM3 MMF, or 120m transmission distance on

MTRS-02X13-G Huawei® compatible SFP+ 10GBase - ATGBICS

ATGBICS Huawei® Compatible MTRS-02X13-G SFP+ 10GBase-LR form factor network transceiver supports a distance of up to 10km over single-mode fibre (SMF) using a wavelength of 1310nm via

Huawei MTRS-02X13-G SFP 10G 1310nm 10km Transceiver Module

Experience seamless network connectivity with the Huawei MTRS-02X13-G SFP module. Designed for high-performance requirements, this module supports a maximum data rate of 10 Gbps,

HUAWEI 02310TGH OSX040N07 MTRS-1S60-01

OVERVIEW & Specification HUAWEI 02310TGH OSX040N07 MTRS-1S60-01 Transceiver (SFP+ SM, 1550 nm, 40km Dual LC, 9.953 Gbit/s 10.3125 Gbit/s,

Huaweis 6G-1310NM-2KM-SM-SFP+ Fiber Optic Module MTRS-6E21

HUAWEIs 6G-1310NM-2KM-SM-SFP+ fiber optic module offers 6G single module, 1310nm wavelength, 2km distance, and SM-SFP+ interface. Ideal for wireless LAN. | Alibaba

Huawei MTRS-01X11-G 10G SFP SR 300m | Liyuan Tech

Brand: HUAWEI Part Number: MTRS-01X11-G Category: Optical Module Form Factor: SFP+ Data Speed: 10Gbps Wavelength: 850nm Distance: 300m Media:

10 Gbit/s SFP+ Optical Modules

10 Gbit/s SFP+ optical modules apply to 10 GE optical ports. The wavelength can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.5 km (0.31 mi) to 80 km (49.71 mi).

Microsoft Word

The MTRS-2E30-01 series converts a 10Gb/s serial electrical data stream to 10Gb/s optical output signal and a 10Gb/s optical input signal to 10Gb/s serial electrical data streams.

Huawei 34060599

Datasheet Huawei 34060599 OSX010N05 Optical Transceiver, SFP+, 1310nm, 10.3125Gb/s, -8.2~0.5dBm, -14.4dBm, LC, SM, 10km Specifications Brand:

Contact Us

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