Wtd10g Single-mode Optical Module



Overview

Network administrators and IT professionals, this WTD fiber optical module is exactly what you need for your 10G networking needs! This RTXM228-402 model is an SFP+ transceiver that operates at 1310nm wavelength for single-mode fiber connections with a reach of up to 10 kilometers. For example, SFP-10G-BXD1 must be used with SFP-10G-BXU1. If the SFP-10G-ER-1310 is connected. The RTXM228-402 10Gigabit 1310nm DFB Transceiver is designed to transmit and receive serial optical data links up from 2. 52 Gb/s data rate over 10km singlemode fiber. 3ae and applicable portions of SFF-8431. Digital. We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices, and other communication products. This is a direct replacement for compatible switches and networking.

Article Content

WTD RTXM228-402 SFP-10G Fiber Optical Module

This single-mode transceiver operates at 1310nm wavelength with a 10km reach, making it perfect for medium-distance fiber connections in data centers, enterprise networks, or campus environments.

10GE SFP+ Optical Modules

Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.

WTD RTXM228-402

© 2026 EXF OPTICAL NETWORKS - All rights reserved

The RTXM228-402 10Gigabit 1310nm DFB Transceiver is designed to transmit and receive serial optical data links up from 2.1 Gb/s to 10.52 Gb/s data rate over 10km singlemode fiber.

wtd 10G Single Fiber Optical Module Only Single Side, is WTD sm

We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices,

optical transceiver sfp+ 10g single mode module 1310nm 10km lc

Upgrade networks with our optical transceiver sfp+ 10g single mode module 1310nm 10km lc. This LC transceiver delivers effortless 10km connectivity for data centers and servers.

Single Mode Fiber Optic WTD RTXM228-402 SFP-10G-1310nm-10km

Whether you''re expanding your network, replacing failed modules, or building out new fiber links, this transceiver delivers the performance you need. Much more affordable than buying from the switch

WTD SFP-10G-1310nm-10km Fiber Optical Module

This isn''t some generic knockoff - we''re talking about a reliable single-mode transceiver that operates at 1310nm wavelength with a solid 10km range. Perfect for data centers, enterprise networks, or any

WTD RTXM228-402 SFP-10G-1310nm-10km Single-Mode Fiber

Network administrators and IT professionals, this WTD fiber optical module is exactly what you need for your 10G networking needs! This RTXM228-402 model is an SFP+ transceiver that operates at

WTD RTXM228-402 SFP-10G-1310nm-10km Single-Mode Fiber

The RTXM228-402 model operates at 1310nm wavelength for single-mode fiber with a 10km reach, making it perfect for longer-distance connections between switches, routers, or servers.

UniFi 10G CWDM Single-Mode Optical Module

SFP+ transceiver for CWDM that supports 10G connections up to 20 km using single-mode fiber with a duplex LC UPC connector.

WTD RTXM228-402 SFP-10G-1310nm-10km Single-Mode Fiber Optical Module ...

Network engineers and IT professionals, this WTD SFP+ fiber module is exactly what you need for your 10GbE network connections! The RTXM228-402 model operates at 1310nm wavelength for single

© 2026 EXF OPTICAL NETWORKS - All rights reserved

10G Single-Mode Optical Module

SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.

Huawei SFP-10G-LR 02310QDJ Optical Transceiver,SFP+,10G,Single-mode ...

Huawei SFP-10G-LR 02310QDJ Optical Transceiver,SFP+,10G,Single-mode Module (1310nm,10km,LC) The Huawei SFP 10G LR 02310QDJ Optical Transceiver is a high performance, single mode SFP+

Guide to 10G BiDi SFP+ Optical Transceivers Modules（2025）

Our 10G BiDi SFP+ Optical Transceivers Modules deliver full 10 Gb/s over a single strand of single-mode fiber, halving fiber count and simplifying cable management. In this guide, we dive into

Genuine WTD Transceiver Modules

WTD RTXM140-500 155M 80km 1550nm SM ESFP Optical Transciever ModuleThis RTXM140-500 155M SFP transceiver modules are designed for use in 155M

Sfp Fiber Module WTD SFP-10G-1310nm-10km Single-Mode Fiber Optical ...

Network professionals, this WTD SFP+ optical module delivers reliable 10GbE connectivity for your fiber network! The RTXM228-402 model operates at 1310nm wavelength over single-mode fiber with a

WTD RTXM166-501 Datasheet

RTXM166-501 The WTD RTXM166-501 XGS-PON ONU Transceiver is designed for 10G XGS-PON transmission. The module incorporates 10Gb/s 1270nm burst-mode transmitter and 10Gb/s 1577nm

10G/1G EPON ONU Optical Transceiver SFP+ Module

Compliant with SFF-8472 v9.5 The EPON ONU Transceiver is designed for 10G EPON transmission. The module incorporates 1Gb/s 1310nm burst-mode transmitter and 10Gb/s 1577nm continuous

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Contact Us

Continue your research online:

Website: https://explosivefunctions.co.za
Technical inquiry: https://explosivefunctions.co.za/contact.html
EU project coordination: Parque das Nações, Lisbon, Portugal

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 EXF OPTICAL NETWORKS - All rights reserved