

Dominic Gigabit Optical Module Contact Information



Overview

Discounts are available for this product when ordering in quantity or for Partner Resale. We are part of the Jisc Network Equipment Framework. This MSA compliant SFP transceiver provides 1000Base-EX throughput up to 40km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. All of our transceivers are built to comply with Multi-Source Agreement (MSA) standards and. Please use the web form for any comment or question you would like to have addressed or send us an email directly to: sales@dominic.de Interested in getting the latest DomiNIC news?

100BASE-FX SFP (mini-GBIC) 1310nm Transceiver for GE - FS. com Europe FS EuropeFREE SHIPPING on Orders Over EUR 79 VAT excl. 5G Modules100M. DDM or Digital Diagnostic Monitoring is a management technology which allows operators to monitor several parameters of a fibre optic transceiver, such as optical input/output levels, temperature, laser bias current and supply voltage. Your payment information is processed securely.

Article Content

2026 Dominic O'Brien: Electronics and Electrical Engineering

2026 research profile of Dominic O'Brien, a leading Electronics and Electrical Engineering researcher. Explore H-index, citation metrics, awards, key publications, and academic impact based on

10G SFP+ Cable and Transceiver Modules Data Sheet

Product overview The FS® 10GBASE Quad Small Form-Factor Pluggable (SFP+) portfolio offers customers a wide variety of high-density and low-power 10 Gigabit Ethernet connectivity options for

25GBASE-ER SFP28 1310nm 40km DOM Duplex

It provides 25GBASE Ethernet connectivity option for 25G Ethernet, telecom and data center. Besides, this module offers interoperability, laying a foundation for

Installation and Maintenance Guide for Gigabit Optical Modules and 10 ...

As an essential component of network communication, optical modules have been widely used in various scenarios such as data centers, enterprise LANs, and WANs. An optical module is

Lx-gbic-fc-1gig-e-40km-dom Datasheet

The module signal ground contacts, VeeR and VeeT, should be isolated from the module case. This contact is an open collector/drain output and should be pulled up to the Vcc_Host with resistor in the

10G SFP+ Transceivers - High-Performance Compatible Fiber Modules

10G SFP+ LINK-PP - Lan Transformer - Modular Jack Link-PP 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets,

10 Gigabit Fiber SFP+ Optical Transceiver Module

This 10 Gigabit Fiber SFP+ Optical Transceiver Module supports standard digital diagnostics monitoring (DDM) functions, also known as digital optical monitoring

10GBASE-SR SFP+ 850nm 300m LC MMF DOM

This 10G SFP+ SR Transceiver is designed for use in 10G-Gigabit multi-rate links up to 300m of OM3. Digital diagnostics functions are available via a 2-wire serial

Dominik Wessel Email & Phone Number | OWA

Dominik Wessel, based in Rüdenu, BY, DE, is currently a Sales Development at OWA - Odenwald Faserplattenwerk GmbH. Dominik Wessel brings experience from previous roles at OWA - Odenwald

1000BASE-SX SFP 1310nm 2km DOM Transceiver

It is with the SFP 20-pin connector to allow hot plug capability. This module supports up to 2km link lengths over LC duplex SMF or MMF fiber. The transmitter section uses a multiple quantum well

XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM

XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM Duplex LC SMF Optical Transceiver Module Applicable to data center and campus networks, enabling cost-effective, efficient, and high

SFP28 25G SR Optical Modules: High-Performance Network Solution

SFP28 25G SR optical modules provide a high-performance, cost-effective, and scalable solution for modern networking. Designed for short-distance high-speed data transmission, they are essential in

Design and production of the IceCube digital optical module

DOM technology builds on experience gained with the analog and digital modules deployed in the AMANDA-II detector but realizes advancements in high-speed electronics design

O'Brien, Dominic C.: Gigabit optical wireless for a home access network

Gigabit optical wireless for a home access network In: IEEE 20th International Symposium on Personal, Indoor and Mobile Radio Communications, 2009 : Tokyo, Japan, 13 - 16 Sept. 2009, 5 Seiten

GBIC Optical Transceiver Modules | AscentOptics

GBIC stands for gigabit interface converter, which is the first generation of pluggable optical transceivers. Its emergence is a milestone in the history of optical modules

Optical Transceivers

This feature allows host devices (and by that the network administrators) for monitoring of some parameters of optical modules: supply voltage, transmitter output power, receiver input power, module

Cisco Catalyst 6500 Series 10 Gigabit Ethernet Interface Modules

The Cisco Catalyst 6500 Series Switches offer a variety of 10-Gigabit Ethernet modules to serve various needs in the campus and data center for enterprise, commercial, and service

Contact - DomiNIC

Contact us to get more information Email inquiries will be promptly answered by our service team. Please use the web form for any comment or question you would like to have

Contact Us

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