

Optical Module m-fast



Overview

Our Hirschmann M-FAST SFP-SM+/LC compatible transceiver uses a high-quality DFB Laser transmitter operating at 1550 nm nominal wavelength and a 1550 nm PIN Photodiode receiver. This module supports DDM/DOM optical diagnostics and provides diagnostic data about the current operating conditions at 10Gb/s. The high speed 10Gb/s electrical interface is fully compliant with 802.3. Our compatible module version is designed for operation over a Double Fiber. Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described here in are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product. This Hirschmann® M-FAST-SFP-SM/LC-EEC compatible SFP transceiver provides 100Base-LX throughput up to 25km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. It is guaranteed to be 100% compatible with the equivalent Hirschmann® transceiver. 5/125 μ m fiber at 1310 nm, it fits any.



Article Content

M-fast-sfp-sm/lc-eec-c Datasheet

This Hirschmann® M-FAST-SFP-MM/LC-EEC compatible SFP transceiver provides 100Base-LX throughput up to 25km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC

Vantor: Forging the new frontier of spatial intelligence

Vantor is driving a more autonomous, interoperable world across the defense, intelligence, and commercial sectors. Our spatial intelligence products combine

Hirschmann M-FAST SFP-MM/LC SFP-Modul kaufen

Schnelle Lieferung Große Auswahl an Hirschmann Produkten » Jetzt einfach bestellen: Hirschmann M-FAST SFP-MM/LC SFP-Modul

Your Sustainability Transformation Partner | Fujitsu Global

Our purpose: Make the world more sustainable by building trust in society through innovation.

HTF DWDM equipment, OTN Solution, QSFP28 OSFP

HTFuture offers industry-leading fiber optic products and WDM system solutions with global recognition for excellence and innovation.

M-FAST SFP-MM/LC Technical Data Sheet

Product Description SFP Fiberoptic Fast-Ethernet Transceiver MM with LC connector

Fiber optic transceiver module BlueOptics JNP-SFP-10G-BX40D-BO SFP+ 40000 m

Discover the BlueOptics JNP-SFP-10G-BX40D-BO fiber optic transceiver module with a maximum transfer distance of 40000 m. Fast delivery in Riga Latvia and EU.

EDGE Optical Solutions | Optical Transceivers, DACs,

Compatible optical transceivers, DACs, and passive xWDM systems for data centers, mobile, metro ethernet, and transmission networks.

AOC, DAC, Fiber Optic Transceivers | One-Stop Shop

Online shopping. w/24h-delivery, 7Days & Refund Guarantee. CE, RoHS and ISO9001 Certified. SFP+ Cables, QSFP+ Cables, MiniSAS Cables, XFP Cables,

Technical Datasheet M

The fully SFP compliant form factor provides hot pluggability, easy optical port upgrades and low EMI emission.

Transceivers

Product Number: M-FAST SFP-MM/LC SFP Fiberoptic Fast-Ethernet Transceiver

HOLIGHT Fiber Optic Manufacturer in China | Patch Cords

HOLIGHT is a global fiber optic manufacturer in China, providing patch cords, adapters, terminal boxes and FTTH solutions for worldwide telecom projects.

Inside Nvidia's \$4B Optical Strategy—and Why CPO

Within the AI investment theme, there is nowhere that the supply chain shifts faster than in networking, leading companies to gain content on new

Custom LCD/TFT/OLED Displays Manufacturer | wholesale display module

DisplayModule for high-quality wholesale & custom LCD, TFT, and OLED display modules. We offer OEM/ODM services, competitive

Global Leader in Materials, Networking, and Lasers

Communications Transform global communications networks with our comprehensive portfolio of coherent transceivers and modules, lasers, amplifiers,

3D Optical Profilers

Fast, Non-Contact 3D Optical Profiling Bruker is the industry-leading provider of 3D surface measurement and inspection solutions, offering systems for fast, reliable,

Credo Technology Group Holding Ltd

Credo Technology Group Holding Ltd (Credo) (NASDAQ: CRDO), an innovator in providing connectivity at scale through fast, reliable, and energy-efficient system solutions, will

Eight Years of Innovation: Building a Dedicated MCU Portfolio for ...

The Evolution of Optical Module Control To understand the necessity of a dedicated MCU for optical modules, one must look at how the architecture of communication networks has shifted.

Coherent's \$23B Opportunity Lifted by NVIDIA's Optical

Coherent's market on track to reach \$23 billion as NVIDIA's Spectrum-6 and Kyber drive structural demand for co-packaged optics components.

Optical Interconnect Technology Analysis: LPO, NPO,

Exploring optical interconnects for AI data centers: LPO for low-power, short-distance links, NPO for high-density, near-package connections,

Zhongji Innolight: AI's Most Contested Chinese Supplier

Innolight has tested 3.2T optical engines, positioning itself for the transition. But CPO shifts value from module assembly toward chip-level integration, a domain where Broadcom, Marvell, and

Hirschmann M-FAST SFP-MM/LC | Fast Ethernet SFP

The Hirschmann M-FAST SFP-MM/LC is a fiberoptic Fast Ethernet transceiver module built for industrial network engineers who need dependable 100 Mbit/s

AI Data Center Optical Component Shortage: Nvidia's

AI data center optical component shortage is pushing 800G transceiver production 40–60% below demand through 2027, McKinsey warns.

M-FAST SFP-SM+/LC Hirschmann Compatible 155M SFP module

Our Hirschmann M-FAST SFP-SM+/LC compatible transceiver uses a high-quality DFB Laser transmitter operating at 1550 nm nominal wavelength and a 1550 nm PIN Photodiode receiver.

AriaMx and AriaDx qPCR Systems Parts & Accessories

AriaMx and AriaDx qPCR systems spare parts and accessories includes optical modules, plates, lubrication kit, and plastics and qPCR reagents.

Optical Transceiver Market Size, Share, Trends

The global optical transceiver market size is projected to grow from \$17.15 billion in 2026 to \$46.12 billion by 2034, exhibiting a CAGR of 17.00%

1PCS New HIRSCHMANN M-FAST SFP-SM/LC Optical module Via

Great communication and super fast delivery. Very happy with the Seller :) *****-
Bewertung vom Käufer.

Contact Us

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

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

Email: ekomedsolar@gmail.com

Phone: +86 13816583346

Address: No. 26 Heshun Middle Road, Economic Development Zone, Hai'an City, Jiangsu Province, China

This document is for informational purposes only. Specifications subject to change without notice.

