

155Mbps optical module





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155Mbps 1550nm SMF 120km 2x5 SFF Optical Transceiver with

155Mbps 1550nm SMF 120km 2x5 SFF Optical Transceiver with Duplex LC Connector
Model No. CS15D-03K-3U-Px-L FEATURES Compliant with 155 Mbps ATM and SONET
OC-3 SDH STM-1

How Much Do You Know About SONET/SDH SFP

The fast Ethernet SFP optical module operates up to 155Mbps, and Gigabit Ethernet SFP supports data rate up to 1000Mbps. However, the



155Mbps Singlemode 1310nm 20km SC/FC/ST 1x9

The OPT155-3120xxCR series is the high-performance and cost-effective single-mode 1x9 optical transceiver for serial optical communication applications. They

SFP-S1513L-20 155Mbps SFP Transceiver,SM,20KM

155Mbps SFP Transceiver SM 1310nm 20km LC. Compliant with SFP MSA and SFF-8472. Digital Diagnostic Monitoring. Commercial and Industrial SFP is

FOPT SFP BIDI 155M 1310/1490nm 10/20/40km LC/SC Optical

Incorporates high-performance lasers (IEC 60825 Class 1 safety certified) and advanced optical detection systems to ensure reliable signal transmission. Features hot-pluggability and full



155M 1550nm-TX/1310nm-RX 80km BiDi SFP Module

155Mbps 1550nm-TX/1310nm-RX 80km BiDi SFP Optical Transceiver Module for Fast Ethernet/SDH STM-1/SONET OC-3 Optcore's OPB155-5380xCR is a small

High performance 155 Mbps optical transceiver module for ATM LAN

The optical transceiver (TRx) module is one of major components in the fiber optic network of ATM/SONET/SDH. In particular, 155 Mbps TRx modules are finding broad applications including

OPT155-3140xxxR 155Mbps 1x9 Single mode 1310nm 40km



Description The OPT155-3140xxxR series is the high performance and cost-effective Singlemode 1×9 optical transceiver for serial optical communication applications. They are suitable for Fast Ethernet,

155Mbps 1310nm 2km SFP Transceiver Module

155Mbps STM-1/OC-3 SFP Optical Transceiver Module (MMF, 1310nm, 2km, LC, DDM, Commercial or Industrial Temperature) Optcore's OSP155-312DxR is a

155Mbps 15km SFP Optical Transceiver , Cutting-Edge Optical

SFP 155M 15km is a series of SFP with speed rate up to 155Mbps and transmission distance up to 15km. The Small Form Factor Pluggable (SFP) transceiver module is specifically designed for high



LINK-PP LS-SM3101-40C SFP 155Mbps 40km SMF Transceiver Review

Key Specifications of 155Mbps 40km SFP Module When you choose the LINK-PP LS-SM3101-40C, you get a SFP 155Mbps 40km SMF Optical Transceiver Module designed for

155M SFP Transceiver Module: Specs, Types & Buying Guide

What Is a 155M SFP Transceiver Module? A 155M SFP is an optical SFP module designed to transmit data at a fixed rate of 155Mbps, primarily used in SDH STM-1 and SONET OC-3 networks.

100M/155M SFP 1310nm 2km Optical Transceiver



The SFP transceivers are high performance, cost effective modules supporting 155Mbps data-rate and 2km transmission distance with MMF. The transceiver consists of three sections: a FP laser

100BASE-FX SFP Transceiver , 2km MMF

EDGEOPTIC 100BASE-FX SFP transceiver: 2km multimode fiber, 1310nm wavelength, 14dB link budget, 100-155Mbps. Fast Ethernet and OC-3/STM-1

155Mbps 15km SFP Optical Transceiver , Cutting-Edge Optical

155Mbps 15km SFP Optical Transceiver 155Mbps-15km-SFP-Optical-Transceiver SFP 155M 15km is a series of SFP with speed rate up to 155Mbps and transmission distance up to 15km. The Small Form



OC-3/STM-1 SFP 20km Transceiver

EDGEOPTIC OC-3/STM-1 SFP 20km transceiver: 20km single-mode fiber, 1310nm wavelength, 19dB link budget, 155Mbps. Carrier-grade SONET/SDH solution.

155Mbps 1310nm 2km SFF Transceiver Module

155Mbps MMF 1310nm 2km SFF Transceiver for Fast Ethernet/STM-1/OC-3 at Affordable Factory Price, 5-Year Warranty & Money-back Guarantee.

155Mbps 1310nm 20km SFP Transceiver Module

155Mbps SMF 1310nm 20km SFP Optical Transceiver Module for Fast Ethernet/SDH STM-1/SONET OC-3 Optcore's OSP155-3120xCR is a high-performance small



SONET OC3 155Mbps and Fast Ethernet SFP transceivers

Product description The SFM-5002-WA optical module is 155Mbps (Fast Ethernet/OC3) rate capable. The SFM-5002-WA transceiver is the only model

155Mbps 1310nm 20km SFP Transceiver Module

Optcore's OSP155-3120xCR is a high-performance small form factor pluggable (SFP) transceiver module for duplex optical data communications such as Fast

155M SFP Transceiver Module: Specs, Types &



Buying Guide

A 155M SFP transceiver module is a low-speed optical module designed for 155Mbps (STM-1 / OC-3) transmission in SDH and SONET networks. Despite the dominance of Gigabit and 10G optics, 155M

155M Single-Mode_SFP_Optical Transceivers_Products

The PT1-S1-4203x of Small Form Factor Pluggable (SFP) transceiver module is specifically designed for high performance integrated duplex data link over single

155Mbps 1310nm 2km LC SFP Optical Transceiver

The SFP transceivers are high performance, cost effective modules supporting 155Mbps data-rate and 2km transmission distance with MMF. The transceiver



155Mbps Multimode 1310nm 2km SC/FC/ST 1x9

155Mbps Multimode 1310nm 2km Duplex SC/FC/ST 1x9 Fiber Optical Transceiver Manufacturer, Affordable Factory Price, 5-Year Warranty & Money-back Guarantee.

155M 1310nm 40km SC/FC/ST 1x9 Industrial

155Mbps Singlemode 1310nm 40km SC/FC/ST 1x9 Industrial Optical Transceiver for FE/STM-1/OC3 Manufacturer, Affordable Factory Price, 5-Year Warranty & Money

SFP Optical Module 155M Single Optical Fiber 20km

This is a standard SFP optical module. It uses a single mode optical fiber and the speed



rate can up to 155Mbps, transmission distance up to 20km.

OSP155-312xxR 155Mbps SFP MMF 1310nm 2km Transceiver Data

Description Optcore's OSP155-312xxR is a high performance small form factor pluggable (SFP) transceiver module for duplex optical data communications such as 100BASE-FX Fast Ethernet,

DATASHEET SEARCH SITE , .ALLDATASHEET

Description: The OPT-155AxHxx series are 1x9 optical transceiver modules designed expressly for high-speed communication applications that require rates of up to 155Mbps. They are all compliant with



Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>