

# **155POS Module and 155 Optical Module**





## 155POS Module and 155 Optical Module

---



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

Description The OPT155-3140xxxR series is the high performance and cost-effective Single mode 1x9 optical transceiver for serial optical communication applications. They are suitable for Fast Ethernet,

### **155Mb/s STM-1/OC3 80km CWDM SFP Transceiver**

Buy 155Mb/s STM-1/OC3 80km CWDM SFP Optical Transceiver from Manufacturer at Affordable Factory Price, 5-Year Warranty & Money-back Guarantee.



### **155M SFP Optical Transceiver**

Optical Characteristics (TOP = 0 to 70°C, VCC = 3.00 to 3.60 Volts) Tell us your required quantity, destination country, and any technical requirements. We'll reply



### **Single Fiber (BIDI) Dual Fiber SFP Optical Transceiver 155Mbps**

Single Fiber (BIDI) Dual Fiber SFP Optical Transceiver 155Mbps, Find Details and Price about Fiber Optic Optical Transceiver Module from Single Fiber (BIDI) Dual Fiber SFP Optical



### 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.



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

Explore 155M SFP transceiver modules, including specs, fiber types, compatibility, and pricing. Learn how to choose the right 155M SFP for your network.



### High performance 155 Mbps optical transceiver module

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





## 1CPOS-155M (1-Port 155M Channelized POS Optical Interface Card)

This document describes hardware components of the AR, including the cabinet, chassis, power supply facilities, fan modules, cards, cables, and pluggable modules for interfaces. You can find useful



## Alcatel / Xylan CSM-155-8 Switching Module

The Alcatel / Xylan CSM-155-8 is a switching module designed for use in Alcatel and Xylan network switches. It provides high-speed connectivity and efficient data transfer within the network infrastructure.

## 155M Single Fiber BIDI 1x9 Optical Transceiver

The 1x9 transceiver supports 155Mbps and up to 120Km transmission distance with SMF. The transceiver consists of two sections: The transmitter section incorporates a DFB laser. the receiver



## Delta Electronics Optical Transceiver Modules OPT-155Axxxx

View and Download Delta Electronics Optical Transceiver Modules OPT-155Axxxx specification sheet online. 155Mbps 1x9 SC/ST Duplex Optical Transceiver Module for Fast Ethernet, ATM, SONET/OC



### **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.



### **155M/622M/2.5G Optical Transceivers**

Displayed 155M, 622M, 2.5G three rate products, product type SR0, SR/IR, BIDI, LR1, LR2, IR1, IR2, product rate covers 15km to 80km range.

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

We offer a diverse range of products, including 155Mbps 15km SFP Optical Transceiver, SFP, QSFP, and CWDM transceivers, designed to ensure superior performance in 5G networks,



### **OptoIC Products Brochure**

The module is compliant with SFP Multi-Source Agreement (MSA). It operates at 155 Mb/s and reaches 2 km of transmission distance with multimode fibers and >11 dB of power budget.



### **155Mb/s STM-1/OC3 40km CWDM SFP Transceiver Module**

Buy 155Mb/s STM-1/OC3 40km CWDM SFP Optical Transceiver from Manufacturer at Affordable Factory Price, 5-Year Warranty & Money-back Guarantee.



### **155M SFP LR1 40km**

> Home > Product > Optical Transceivers > 155M/622M/2.5G Optical Transceivers > 155M SFP LR1 40km

### **155M SFP Optical Transceiver**

GE FE SFP Fiber Optical Modules Home Products  
155M SFP Optical Transceiver



### **BWN-B45LS 155Mbps SFP BiDi Tx1490nm/Rx1550nm 80KM/120KM**

The BWN-FE-B45LS SFP Module delivers cost-effective long-distance connectivity through innovative bidirectional technology, enabling 155Mbps transmission over a single fiber strand up to 80/120km.



## 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



### OC-3 BiDi SFP 20km Transceiver (Side B)

EDGEOPTIC OC-3 BiDi SFP Side B: 20km SMF, 1550/1310nm wavelengths, 19dB link budget, 100-155 Mbps rates. LC/UPC connector, 0-70°C. Pair with Side A.

### 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



### 155M/1.25G SFP Fiber Transceiver Module

Sopto standard 155M/1.25G SFP module is a series of optical modules operating at 850nm, 1310nm, 1550nm wavelengths over dual fibers. They are designed for



## DDM SFP Module 155M Optical Transceiver

DDM SFP Module 155M Optical Transceiver Short Description: The 155M DDM SFP Module offers Digital Diagnostic Monitoring (DDM) for real-time performance



## OPT-155B Datasheet (PDF)

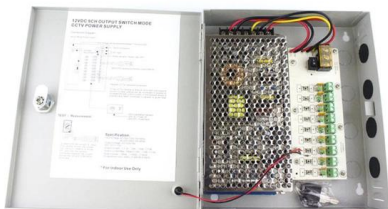
Part #: OPT-155B. Download. File Size: 108Kbytes. Page: 5 Pages. Description: 155Mbps 1x9 SC Duplex Optical Transceiver Module for Fast Ethernet, ATM,

## Fiberworks Data Sheet

DESCRIPTION The SFP-155M transceiver family are small form factor pluggable modules for bi-directional serial optical data communications such as SONET/SDH OC-3/STM-1 or Fast Ethernet.



From standard 1U to 8U sizes to fully customized Non-standard enclosures.



## OptoIC Products Brochure

OptixCom's BIDI transceivers utilize advanced filter optics to separate the two wavelength with more than 45 dB of isolation. The products use industry standard 2x5 pluggable package.



## **Optical Pulse Generator Mainframe, Model 155H**

Model 155H optical pulse generator mainframe offers selectable pulse wavelengths ranging from 1538 nm to 1585 nm, and power up to 200 mW.



## **Contact Us**

---

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:

<https://www.syropy.com.pl>