

1550nm Optical Module Products





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1550 nm Swept Wavelength Laser Module

The Optilab SWL-1550-MC laser source module unit provides fast continuous wavelength sweeping, driven by an electrical ramp voltage input, and contains a

NY15D Series - 1550nm Microwave DFB Laser Module

NY15D Series - 1550nm Microwave DFB Laser Module NY15D series laser module is a directly modulated DFB laser that provides exceptional performance for linear



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,

1550NM LASER DIODES

1550nm Laser Diodes Classified as "retina-safe," laser devices integrating 1550nm wavelengths are becoming more widely used in consumer and industrial applications. SemiNex Product Offerings At

Optical Module FTM-5128C-L80 ORTH00189 1550nm 155M~2.67G

Product description Optical fiber module Optical module FTM-5128C-L80 ORTH00189



1550nm 155M~2.67G Report an issue with this product or seller

SFP Module 10G SFP Optical Transceiver GPON PON Fiber Copper

Warranty Time 3 Years Product name SFP Module Type Fiber Optic Transceivers
Connector Type LC / SC / MPO Max Data Rate 155M 1.25G 10G 25G 40G 100G 400G
Single package size 10X5X2 cm

1550nm Fiber Laser (High power)

DK Photonics 1550nm fiber laser light source adopts DFB semiconductor laser chip, single-mode optical fiber output, can provide desktop or modular packaging.



1550nm Narrow Linewidth Semiconductor Laser

DK Photonics 1550nm Narrow Linewidth Semiconductor Laser uses an ultra narrow linewidth external cavity semiconductor laser chip to output a single longitudinal mode laser with a wavelength of

1550nm ultra-narrow linewidth single frequency laser

The center wavelength 1550nm ultra-narrow line width single frequency laser is a combination of silicon photonic chip technology, ECL laser technology and

ORION 1550 nm Laser Module

This optical solution is positioned for reducing the development cycle time and allow for simple integration into advanced fiber optic sensing systems. External



Network 1550nm Directional Modulated Optical Transmitter

WB-LT1300 optical transmitter is designed according to CATV standard. It modulates CATV RF amplitude signal into 1310nm/1550nm optical signal, and then transmits it to optical node in HFC

aura(TM) 2.5W Diffraction-Limited 1550 nm Laser -

The aura (TM) product line is intended to address applications such as free space optical communication, sensing, and LIDAR in consumer, industrial, and defense

Flytoplank Fiber Optical Transceiver 1.25G SFP 1550nm 120km Optical



Product Description Specification Model Number FTL-1G55-120CD Place of Origin Guangdong, China Brand Name Flytoplink Use Fiber Channel, Gigabit Network Warranty Time 3 years Network None,

1550nm Ultra-narrow Linewidth Single-Frequency Laser

1550nm Ultra-narrow Linewidth Single-Frequency Laser module, Compact module size, narrow line width (

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
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