

Rio optical module





Rio optical module

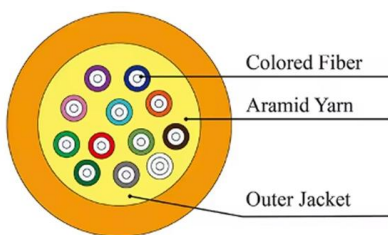


Rio Orion

This optical solution is positioned for reducing development cycle times and allowing simple integration into advanced fibre optic sensing systems. External monitoring and control can be achieved via SPI,

GRANDE High Power Laser Module

GRANDE high power laser module's low noise/ultra narrow linewidth ideal for LIDAR, high resolution spectroscopy, distributed FO sensor instruments.

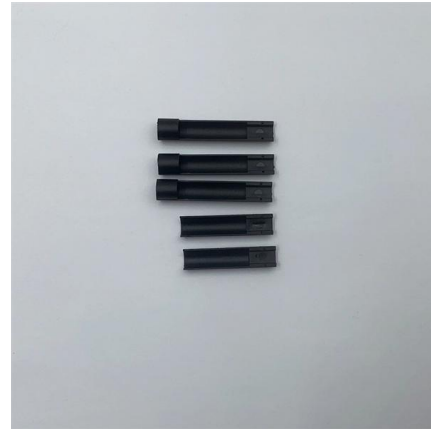


RIO ORION™ Series 1550nm Low Phase Noise

The ORION™ module uses reliable, Telcordia qualified and industry proven components, and employs low noise, digital laser bias current and temperature control circuitry to set and monitor laser

RIO ORION 1064 nm Laser Module

The 1064 nm ORION™ laser module builds upon the proven performance of RIO's game-changing PLANEX™ product series. In addition to unrivaled reliability (Telcordia GR-486 qualified technology



RIO ORION 1550nm Laser Module

The ORION™ laser module builds upon the proven performance of RIO's game-changing PLANEX™ product series. In addition to unrivaled reliability (Telcordia qualified) and robustness, the ORION



ORION 1064 nm Laser Module

The 1064 nm ORION(TM) laser module builds upon the proven performance of RIO's game-changing PLANEX(TM) product series. In addition to unrivaled reliability



Rio Orion

Rio Orion Laser Components offers the Rio Orion laser module which has ultra-low phase noise and narrow linewidth, exceptional wavelength stability, very low RIN, and up to 20mW output power. With





Compact-RIO Optical Interface Module

View product information for Compact-RIO Optical Interface Module.



RIO ORION(TM) Series 1064nm Narrow Linewidth Laser Modu

The ORION™ module employs low noise, digital laser bias current and temperature control circuitry to set and monitor laser performance. External monitoring and control can be accomplished via

Laser Products

RIO Lasers' high performance optical sources and subsystems based on RIO's proprietary planar external cavity laser technology.



RIO ORION 1550nm 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 monitoring and control can be achieved



GlobalFoundries' Unveils Optical Module Solution Targeting CPO

GlobalFoundries (GF) has introduced an optical module solution for co-packaged optics (CPO). According to the company, the Silicon photonics Co-packag



ORION 1550 nm Laser Source

Laser Source with up to 20mW output power, very low RIN, ultra low phase noise, narrow linewidth, excellent wavelength stability & fast frequency tuning.

Yokogawa AIP578 Style S1 Rio Optical Link Transceiver Module

YOKOGAWA AIP578 S1 Rio Optical Link Transceiver Board Module 94V-0 \$561.51 Free delivery Sponsored



RIO ORION Laser Module

The heart of the ORION module is a high-performance single



RIO ORION Laser Module

The ORION's packaging was designed with the customer's need in mind: highly integrated, small form factor and self-contained module. This optical solution is positioned for reducing the development



Modicon M580

This document describes the adapter modules that can be used in X80 RIO drops.

riO OriON Laser Module

The ORION™ laser module builds upon the proven performance of RIO's game-changing PLANEX™ product series. In addition to unrivaled reliability (Telcordia qualified) and robustness, the ORION

LoRawan outdoor base station

- * Industrial Internet gateway
- * Compatible with LoRaWAN network,
- * ClassA/B/C mode
- * Support 8/16 channel
- * Supports PoE power
- * supply and backup battery power supply
- * 10KV lightning protection



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



RIO ORION Laser Module

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



RIO ORION™ Series 1550nm Low Phase Noise

The ORION™ modules provide a stable, self-contained, easy-to-use alternative to complicated, environmentally sensitive and expensive fiber laser sources, or other narrow linewidth laser alternatives.



1064 nm RIO ORION laser Module

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RIO ORION™ Seri

The ORION™ modules provide a stable, self-contained, easy-to-use alternative to complicated, environmentally sensitive and expensive fiber laser sources, or other narrow linewidth laser alternatives.



RIO ORION(TM) Series 1064nm Low Phase Noise Narrow Linewidth Laser Module

The ORION(TM) Series 1064nm Low Phase Noise Narrow Linewidth Laser Module is ideal for seeding of high power fiber and solid state lasers, second harmonic generation and optical parametric



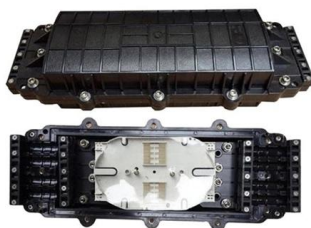
RIO ORION™ Series 1064nm Narrow Linewidth Laser Module

The ORION™ module employs low noise, digital laser bias current and temperature control circuitry to set and monitor laser performance. External monitoring and control can be accomplished via



RIO ORION™ Series 1550nm Low Phase Noise Narrow Linewidth

The ORION™ modules provide a stable, self-contained, easy-to-use alternative to complicated, sensitive to the ambient environment and expensive fiber laser sources, or other narrow linewidth



RIO Lasers

Leading global supplier of single frequency narrow linewidth lasers, modules, and subsystems to clean energy, security, oil & gas, test/measurement markets.



Fiber Optic Connectivity Options for NI USRP RIO Devices

However, these modules use a different type of connector than USRP RIO. The possibilities for PXIe and PCIe fiber connectivity with individual devices



Remote I/O Systems Product Overview

ACCESSORIES Fiber Optic link Zone 2 Long distances between the control room and Zone 2 Remote I/O can be bridged using a PROFIBUS Fiber Optic Link. Tagging strip IS and NON IS modules can

Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:
<https://www.syropy.com.pl>