

Optical Module S2-I

Product Catalog



Optical Module S2-I



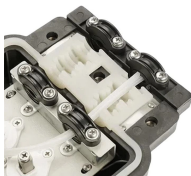
The RAISECOM USFP GB/S2 D R Optical Transceiver is a high performance, energy efficient eSFP (Enhanced Small Form factor Pluggable) transceiver module designed for Gigabit Ethernet applications.



The S2 Series is the next generation in SFP modules from Yamasaki. These S2 series transceivers are hot pluggable, compact and light-weight while still being capable of supporting speeds of up to 1Gbp/s.



This chapter describes the optical interface module (OIM) cards and optical interface module light emitting diode (OIM-LED) cards. It includes these sections: OIM cards are used to connect the FCC ...



S2 MODULE - Cellular, Navigation 4G LTE CAT-M1/NB1, GPS Transceiver Module 791MHz ~ 960MHz, 1.575GHz, 1.71GHz ~ 2.2GHz Integrated, Chip Chassis Mount from Silicon Witchery. Pricing and ...



Explore the ultimate guide to optical modules. Learn types, functions, performance metrics & how to choose the right module for your fiber network.



Enhance your network with the Ubiquiti 1 Gbps ...



SFP transceiver that supports 1G connections up to 3 km using single-mode fiber with a simplex LC UPC connector.



Enhance your network with the Ubiquiti 1 Gbps Bidirectional Single-Mode Optical Module. Enjoy seamless 3 km connections with simplex LC connectors and low power use.



Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate ...



The S2 is a production-ready IoT module built around an advanced ARM SiP with integrated LTE Cat-M1 connectivity. Featuring comprehensive I/O support (SPI, I2C, analog), built-in GNSS, and ...



The main trade show for the large optical module industry is the Optical Fiber Conference (OFC), that is held annually in southern California. Other prominent shows for the industry include ECOC in Europe ...

Contact Us

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

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

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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

