

Belgian pluggable optical modules with anti-tracking properties



Overview

Incorporating the latest silicon photonics and DSP technology, our coherent pluggable optics feature highly compact QSFP28 (100G ZR/ZR+) and QSFP-DD form factors (400G ZR/ZR+) and can be plugged directly into Adtran or third-party end-application devices. ESTEL designs and manufactures high-performance optical transceivers in Europe and in the US, with local technical support and a secure supply chain. Our optical modules power demanding telecom and datacom networks across data centers, metro and long-haul links. Skylane Optics offers the full range of transceivers with a unique set of services, such as testing, coding. While the industry-standard OSFP (Octal Small Form-Factor Pluggable) module has successfully enabled 400Gbps, 800Gbps, and 1.

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The emergence of coherent pluggable optical modules with advanced transponder features has obviated the need for a separate DWDM transponder chassis, enabling insertion of ...



Skylane Optics offers the full range of transceivers with an unique set of services, such as testing, coding, customization, effective support & technical expertise. The transceiver-cable consists ...



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We deliver high-performance 100G, 400G and 800G optical transceivers optimized for data centers, metro transport and long-haul links. Our modules meet the latest standards and integrate seamlessly ...



Small Form-factor Pluggable refers to a family of hot-pluggable optical transceiver modules designed for telecommunications and data center applications. The SFP family supports ...



Some of RAD's Pluggable Transceivers are available with extended temperature range between -20-85°C (-4-185°F) or in industrially hardened versions, designed to withstand temperatures between ...



The optical amplifier module developed by GIGALIGHT is designed for long-distance transmission systems in digital optical fiber communication. It is specifically designed to work in conjunction with ...



The XPO pluggable module preserves the advantages of field pluggability, enabling quick replacement or upgrades of optical modules without servicing the entire switch and minimizing downtime.



Get the pluggable module performance you need from the manufacturer of choice for all major networking equipment vendors worldwide.



Equipment and electrical serdes can evolve through 3 generations (25 Gb/s, 50 Gb/s or 100 Gb/s) without changing the optical interface that interconnects your equipment.

Contact Us

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

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