

Swiss Overseas Warehouse Optical Module NRZ



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LoRawan outdoor base station



The Marvell Porrima PAM4 DSP is a next generation solution for cloud data center, high-performance computing, and AI optical transceivers. Porrima supports multiple industry standard protocols up to ...



The MATE-10010A provides clock recovery capabilities for optical non-return-to-zero (NRZ) and pulse amplitude modulation 4-level (PAM4) signal and supports a variety of standards such as 50GBASE ...



Cisco SFP-50G-SL Short Link Modules are a replacement for traditional AOCs (Active Optical Cables). They are suitable for very short distances and offer a cost-effective way to connect ...



Supporting the OpenZR+ Multi-Source Agreement (MSA), the new 400G OpenZR+ QSFP-DD Optical Module from Molex provides a high level of performance and scalability for next-gen data centers ...



50 Gbps High-Speed Optical Module Card in an adapter card interface enabling two Amphenol Ruggedized SCFF modules mounted and soldered, boosting performance and versatility. Your ...



With options for a 4-channel configuration (4TX+4RX) or 12-channel half duplex (12TX or 12RX), this high-speed fiber optic module accommodates data rates of up to 56 Gbps PAM4 and is backward ...



These reliable and robust QSFP28 modules support high speed bit rates up to 50Gb/s over link distances up to 40km and can be offered with a choice of 1-lane 50G PAM4 or 2-lane 25G NRZ ...



It is a small-form-factor hot pluggable transceiver module integrated with the high performance VCSEL laser and high sensitivity PIN receiver. It is compliant with 100G Ethernet specs; QSFP-DD MSA.



These modules are used in inspection systems to analyze reticles, masks as well as structured and unstructured wafers. Our modules make significant contributions in process optimization and yield ...



Use the Compatibility Tool to verify FS transceiver compatibility with your device and access test reports. The HW QSFP-100G-BIDI-G2 Compatible 100G SWDM4 Bi-Directional QSFP28 transceiver ...

Contact Us

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