

The CC-PII448L-xD 10Gb/s SFP+ Optical Transceiver Module, designed for transmission distances up to 80 kilometers, addresses this need by combining advanced optical technology with ...

Explore how SFP 80km optical modules deliver reliable long-distance fiber connectivity. Learn key specifications, performance metrics, and deployment insights.

High-performance 100G BIDI QSFP28 ZR4 optical module for 80km single-fiber transmission. Ideal for data center interconnection, 4G/5G base station backhaul, and IoT networks.

Execute extreme-distance optical transport. The 100G QSFP28 ZR4 utilizes internal SOA amplification and APD receivers to bridge unamplified 80km spans.

The 80km SFP is a compact, hot-pluggable optical transceiver module standardized for long-distance fiber optical communication, with a maximum single-fiber transmission distance of 80 ...

Walsun has launched the 100G QSFP28 ZR4 BIDI product, and will demonstrate 100G 80km single-fiber bidirectional service transmission at OFC 2024. This is another industry-first ...

FS 100G DWDM QSFP28 optical transceiver module solutions offer a full range of QSFP28 modules 80km reach. Purchase from nearby warehouses. 30-Day Free ...

Good quality 60km~80km transceivers module, offer 100gbase zr4,100gbase zr,oif 400zr,qsfzr at wholesale best prices.Fast Shipping! Global Shipping.

SFP+ optical module is an upgraded version of SFP module, supporting high-speed data transmission at 10Gbps.

100G ZR4 QSFP28 80KM 1310nm Optical Transceiver Flyin 100G transceiver module offers a wide variety of high-density and low-power 100G connectivity options for data center, enterprise and ...

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