

1.6T-DR8 OSFP224 LPO 1.6T-DR8 OSFP224 LPO based on silicon photonics w/o DSP. 8 channels of 200G-PAM4 electrical and optical parallel lanes, 500m maximum reach via single mode fiber, case ...

Hot pluggable electrical interface based on IEEE 802.3ba standard and SFF-8436 Supports 40Gb/s data rate links up to 2km over SMF Typical Power dissipation: 2.7W Single 3.3V power supply.

The Broadcom's BCM87800 is the industry's highest-performance and lowest-power single-chip 800GbE PAM-4 PHY transceiver capable of driving eight lanes of 106-Gb/s PAM-4 at 53 Gbaud, ...

CN168P-124-0001 CFP8 Plug Connector Up to 112G PAM4/64G-NRZ/56G-NRZ per differential pair Current Capacity up to 2.2A for latest generation of DCO Connector, plug and mechanical sets ...

Built-in Broadcom DSP Chip, Max. Power Consumption 18W. Parameter Tests for ...

FTCF2519E1PCM is a 1.6T-DR8 OSFP transceiver with dual MPO-12, 8x200G PAM4, and RoHS-6 compliance, featuring digital diagnostics via I2C.

CN168C-124-0002 CFP8 Single Cage Up to 112G PAM4/64G-NRZ/56G-NRZ per differential pair Current Capacity up to 2.2A for latest generation of DCO Connector, plug and mechanical sets ...

Built-in Broadcom DSP Chip, Max. Power Consumption 18W. Parameter Tests for Superior Performance, Quality, and Reliability. Self-developed 106G EML Laser Chip to Ensure Production. ...

DC common-mode voltage is generated by the host. Specification includes effects of ground offset voltage. The signaling rate range is derived from the PMD receiver input. IV. Average launch power, ...

Built-in Broadcom DSP Chip, it is compatible with Cisco N9364E-SG2-O switch and engineered to maintain reliable operation under varying temperature, humidity, and EMI conditions. The OSFP ...

FTCF2519E1PCM is a 1.6T-DR8 OSFP transceiver with dual MPO-12, 8x200G ...

Web: <https://csc-energia.com.pl>