

This Analog Optical Receiver has low noise, long transmission distance, operating frequency up to 40GHz, integrated optical monitoring and alarm function, high dynamic range.

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications.

Integrated 40-Gb/s DQPSK Receiver The integrated DQPSK receiver incorporates an optical phase demodulator (delay-line interferometer or DLI) with 2 pairs of balanced photo-diodes and 2 linear TIA.

The SR4 QSFP+ module provides a 40 Gb optical connection using MTP &#174; (MPO) optical connectors over four pairs of parallel multimode fiber. The SR4 QSFP+ module is compatible with OM3 or OM4 ...

The integrated 40-Gb/s DP-QPSK receiver incorporates two 90&#176; optical hybrids with four pairs of balanced photodetector (PD) and four linear TIAs into a single butterfly package.

40G Transceivers by JTOPTICS deliver high-speed optical data transmission and are ideal for data centers, enterprise networks, and telecom applications. Engineered for reliability and scalability, ...

Different types of 40G optical transceivers are suitable for different applications and environments. We provide optical transceivers with different wavelengths and interfaces to meet customer needs.

The DSC-R410 balanced receiver is ideally suited for apps up to 40 Gb such as DPSK, DQPSK and Dual Polarization DPSK. It is available in two configurations: balanced receiver module and plug-and ...

The DSC-R410 balanced receiver product family is ideally suited for a variety of applications up to 44 Gb/s such as DPSK, DQPSK and Dual-Polarization DPSK. The R410 is ...

Find 40G optical transceivers that meet your system and network needs, including QSFP+ and a variety of cables enabling 40Gb/s Ethernet speeds.

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