

The QSFP-4040-ER4 is a long range single-mode 40G QSFP+ optical module ...

This product converts the 4-channel 10Gb/s electrical input data into CWDM optical signals (light), by a driven 4- wavelength Distributed Feedback Laser (DFB) array. The light is combined by the MUX ...

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The optical port of this optical module uses parallel single-mode technology, PSM. The 40G ER4 QSFP-optical module converts four 10G data input channels into four CWDM optical signal channels at a ...

Amphenol provides a series of 40G QSFP& #43;optical module products, including SR4, eSR4, IR4, LR4, ER4 lite, AOC and AOC breakout series.

This 40GBASE-ER4 transceiver complies with QSFP+ MSA 40GBASE-ER4, Infiniband and OTN OTU3. The module is equipped with a DFB laser and APD receiver. With these features, this hot-swappable ...

The third-party 40G SFP module is an ideal substitute to the Juniper Networks QSFP-40G-ER4 QSFP+ 40G transceiver at an affordable price, providing a cost-effective compatible solution for high ...

The SLQS-40G-ER4 is a 4x10G hot pluggable optical transceiver. The Sourcelight Technology enables the integration of 4 transmitters, 4 receivers and an optical MUX/DeMUX into a small form factor ...

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This model is qsf + 1550-er4-40, duplex LC interface, which requires 2-core single-mode optical fiber to realize transceiver. For short distances, such as within 10 km, EDFA and dispersion compensation ...

An extended-reach optical module engineered for 40 Gigabit Ethernet transmission over single-mode fiber with LC connectors. Compliant with 40GBASE-ER4 standards.

GIGALIGHT 40G QSFP+ ER4 optical transceiver module is designed for long-distance interconnections in data centers.

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.

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