



Technical Support for 10G Optical Receivers

The SFP+ Module compliant with SFF-8431, SFF-8432 and IEEE 802.3ae 10GBASE-LR. Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF-8472. The fully ...

The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector. It adopts the ...

Cisco 10G Routed PON ONTs are fully compliant with the XGS-PON ITU-T G.9807.1 standard and support symmetrical 10-Gbps downstream and upstream optical connectivity via an ...

Learn what SFP 10G ER is, its specs, 40km distance capability, and deployment scenarios. A complete technical guide for selecting and using 10G ER optics.

For better user experience, we highly recommend you to update your device to the latest firmware asap. *Product performance is based on testing in a controlled environment. Your results may vary due to ...

OGTEK's SFP+ transceivers are multi-purpose optical modules for 10Gbit/s data transmission applications at 850nm, 1310nm and 1550nm. The transceivers are ideally suited for datacom and ...

Amphenol's 10G SFP+ optical modules include SFP+ AOC. They are compliant with SFP+ MSA, SFF-8431 and SFF-8472, and are mainly used in Telecom, Wireless, InfiniBand, and Fiber Channel.

LINK-PPSFP 10G ER Transceiver: Technical Guide, Specs, and Uses Learn what SFP 10G ER is, its specs, 40km distance capability, and deployment scenarios. A complete technical guide for selecting and using 10G ER optics.

The DSC-R603 is a high-gain PIN + Transimpedance + Limiting amplifier ideally suited for digital applications up to 13 Gb/s. The R603 offers extremely high differential conversion gain of 9,000 V/W, ...

The SFP+ Module compliant with SFF-8431, SFF-8432. Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF-8472. The fully SFP compliant form factor provides hot ...

MACOM offers PIN photodiode based photoreceivers in a variety of packages, including OEM module and instrument-style. A wide range of 10G solutions are available for applications up to 15 Gb/s ...



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