



Belarusian optical receiver 10G

LINK-PP LS-SM5510-A0C SFP+ Modules 100% Compatible Ciena 12434 10GBASE-ZR optical transceiver designed for 10G data transmission over 100 km long distances. This transceiver module, ...

The Optilab APD-10 is a high sensitivity APD-TIA receiver in a fiber pigtail coupled package. It includes a high speed InGaAs avalanche photodiode with a high gain TIA in a hermetically sealed coaxial ...

Choosing the correct 10GBASE standard requires balancing distance, fiber type, optical budget, and cost. 10G-LR is ideal for single-mode links up to 10 km, providing reliable performance for enterprise ...

We offer a wide range of high-quality 10G transceivers for various applications and network protocols eck out our catalog and order online today - AscentOptics.

OPWAY" OP8910 Small Form Factor 10Gb/s (XFP) transceivers are compliant with the current XFP Multi-Source Agreement (MSA) Specification. The high performance uncooled 1310nm DFB ...

Discovery"s InGaAs Linear Optical Receiver combines high responsivity with a low noise amplifier for 10G including optional CDR

Two-fiber optical transceiver with SFP+ form factor for 10G Ethernet, complies with the 10GBASE-SR/SW standard. Designed to work in multimode optical fiber (Multi mode fiber, MMF), maximum ...

Our 10G InGaAs Photodiodes and Optical Receivers are meant for 850nm - 1650nm wavelength, with singlemode or multimode fiber for applications such as telecom, datacom, Cable TV, and Microwave ...

The transceiver module comprises a transmitter with DFB laser and a receiver ...

10G SFP+ LR MTRS-02X13-G is a high performance, cost effective modules, which is supporting data rate up to 10.3125Gbps, and transmission distance up to 10km over single mode fiber. The ...

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 ...

10G EPON XGSPON WIRELESS BROADBAND 50G SFP56 25G SFP28 Bi-directional SFP SFP SFP+ OPTICAL TRANSMISSION 400G Transceiver 10G Transceiver 50G Transceiver 100G Transceiver ...

XFP 10G optical transceivers have the characteristics of low power consumption, small size, and high speed. They are most commonly used in ...



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