

Dual-mode optical module 1310



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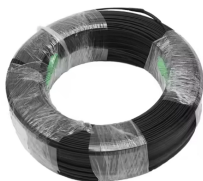
Optcore 3Gb/s HD digital video SMPTE SFP transmitters are high-performance, cost-effective optical modules for dual-channel video transmission applications over single-mode fiber (SMF).



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.



10Gtek's AXS13-192-20 is a 10Gbps SFP+ transceiver supporting up to 20 km transmission over dual LC SMF fiber, following IEEE 802.3ae and SFP+ MSA ...



This dual channel optical receiver SFP module is an option for the PHRXM-A or PHRXM-AE Rx modules and allows the generation of dual optical video test signals for dual link or 3G-SDI applications.



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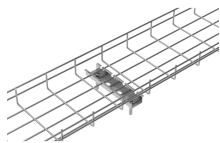
The 1310nm LC Interface 10G Singlemode Dual-fiber Optical Module is the workhorse of the modern network. It combines speed, distance, and reliability into a compact package.



A 1310nm optical module lets you move data efficiently through fiber optic communication networks. As part of the O-band (1260-1360 nm), it balances low dispersion, stable performance, ...



The optical power is launched into SMF. PECL input, internally AC-coupled and terminated. Rise and fall times, 20% to 80%. UI means one period.



L-com's line of SFP modules comply with the MSA standard and can be used in any device that accepts an MSA compliant SFP Module. We offer both Multimode and Single mode SFP Module options, ...



NuFiber's GE-SX-MM1310 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high ...



10G CWDM SFP+ Transceiver Module (SMF, 1310nm, 20km, LC, DOM) FS compatible SFP+ transceiver supports up to 20km link lengths over single-mode fiber (SMF) via an LC duplex connector.



NuFiber's GE-SX-MM1310 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL control and ...

Contact Us

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