

1 25g optical module light receiving sensitivity



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The low jitter and high sensitivity module is intended for single mode dual fiber and operates at a nominal wavelength of 1310nm, the operating temperature 0°C~70°C and the module ...



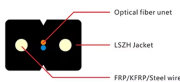
When selecting optical modules, we need to pay attention to the two parameters of the transmitting optical power and the receiving sensitivity, because these two parameters are one of the ...



8. Digital Diagnostics / Digital Optical Monitoring
The transceiver provides serial ID memory contents and diagnostic information about the present operating conditions by the 2-wire serial interface (SCL, ...



You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850 ...



1.25G 1310/1550nm& 1550/1310nm 20km Optical Transceiver (2612-T-G& 2613-R-G) Description
.0625Gbps and 20km transmission distance with SMF. The transceiver consists of three sections: a ...



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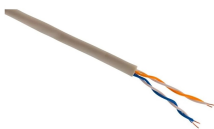
1.25Gbps Duplex Fiber SFP Transceiver >Features
Up to 1.25Gbps data rate Single mode or Multi-mode All-metal shell, duplex LC receptacle. +3.3V single power supply



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BYXGD-SFP-1.25G-SM-1550nm-40KM: This 1.25G SFP module operates with single-mode fiber at a wavelength of 1550 nm, and it can reliably transmit up to 40 km. It has a DFB laser that transmits -5 ...



This discussion presents reliable method for estimating the receiver's sensitivity.

Contact Us

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