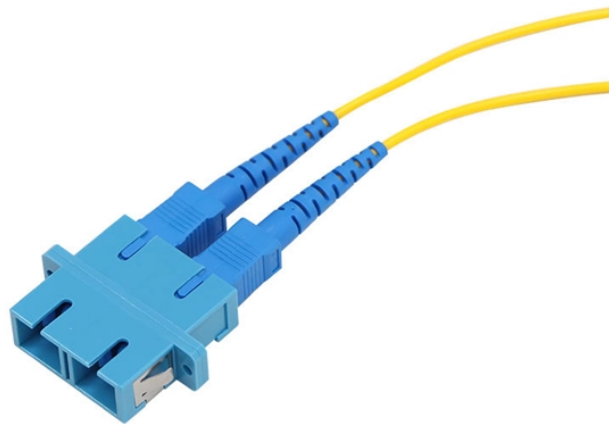


Price of Front-End Optical Receiver



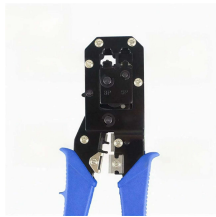
Price of Front-End Optical Receiver



Transmitter/Receiver RF Front End are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Transmitter/Receiver RF Front End.



Thorlabs' RX Series of High-Speed Receivers combine a photodiode and transimpedance amplifier in a compact hermetic package with a pigtailed fiber input.



The 2001-FS-M Silicon Optical Receiver features low-noise detectors, variable-gain trans impedance amplifiers, and two adjustable filters. It offers a wavelength range of 300 to 1050 nm and free space ...



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The 200 kHz photoreceivers are the ideal optical front ends for systems requiring low-noise input with modest bandwidth. They have been engineered to eliminate most common sources of noise and drift.



The Optilab BPR-22-M is a 22 GHz balanced photo receiver module. This cost-effective receiver module operates under a single +5V power supply and can provide users with a turn key solution for ...



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These 12 GHz fiber-optic receivers are ideal for applications that require high sensitivity, high speed, and clean responses. The high gain and gradual, well-behaved roll-off of the frequency response also ...



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