



# Optical receiver secondary module set

Our high performance optical receiver modules are uniquely designed to support high-speed transmission signals and protect from electromagnetic interference (EMI).

Optical Receiver Finder Quickly find the most appropriate high speed detectors or receivers for your application by selecting any of the key parameters from below.

The high-density, low-cost platform features 42 modular optical receivers housed in a 4U-high chassis. Compatible with 1310 nm and 1550 nm wavelengths, the HDRx Platform is a flexible solution for 5 to ...

PPC's Transceiver modules are designed for optical communication applications compliant to the IEEE P802.3ba standard. The module converts input channels up to 25Gb/s electrical data to LAN WDM ...

Optcore OHP3G-RR10XCRN is high performance, cost-effective 3G-SDI optical receiver modules for dual channel video transmission application over single mode fiber (SMF).

Professional manufacturing, R& D and design Optical Receiver Modules. Serve customers well, provide free solutions, etc.

Fiber-Coupled Optical Receiver Modules are ideal for use in biomedical optical sensor systems or for industrial and telecommunication sensing applications. Fiber-Coupled Optical Receiver Modules ...

For over 30 years, MACOM has developed and manufactured the fastest, most sensitive and broadest wavelength photoreceivers available. Our experience in leading-edge technology allows us to ...

Mouser offers inventory, pricing, & datasheets for Receiver Modules Fiber Optic Transmitters, Receivers, Transceivers.

View the TI Optical module block diagram, product recommendations, reference designs and start designing.

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



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Web: <https://www.safireschools.co.za>

