

Indzawo Optic Connect

Flange Optical Receiver



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Each fiber feedthrough incorporates a hermetically sealed step-index multimode optical fiber in a stainless steel shell, provides a low insertion loss of ≤ 2.3 dB, and can handle optical powers up to 1 W.



CSP-1010 Catv 1550nm Indoor Optical Receiver 1 or 2 Way RF Outputs \$0.00 catvscope



The LLAM series of fully RoHS-compliant APD modules features an avalanche photodiode chip, thermoelectric (TE) cooler, and preamplifier, all in a single hermetically-sealed, modified 12-lead TO ...



Fiber optic receiver diodes 650/660nm, F-SMA, F-ST, metal/plastic receptacle, DIP housing, RPOpto-Clamp, screw clamp terminal, Versatile Link HFBR, D-Sub, flange insert



Fiber-Coupled Optical Receiver Modules feature high sensitivity and high overload power, in addition to wide dynamic ranges. These receiver modules are designed for use in common telecommunication ...



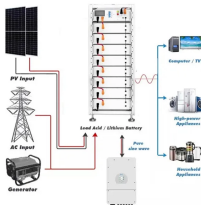
available in a 12 pins offering nearly 100% coupling efficiency. Both the C30659EH and LLAM series have options for enhanced higher damage thresholds, thus providing greater resilience when exposed ...



With built-in amplifiers, driver electronics, adjustable gain and filter settings, and LabVIEW™ compatibility, our optical receivers and detectors simplify the chores associated with the electronic ...



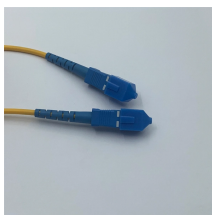
The MP-8000-RX RF/Fiber Optic Receiver modules are designed to provide Optical-to-Electric (O/E) conversion of broadband RF signals over a frequency range of 10 MHz to 60 GHz.



Shop DigiKey's large in-stock selection of Fiber Optic Receivers. View inventory, pricing and order now for same day shipping!



Efficiently handle RF-over-Fiber signals with a wide bandwidth up to 40 GHz, stable RF performance, high SFDR, LED status, SUB-D monitoring in a compact flange mount module.



Optical Adapters Fiber Optic Transmitters, Receivers, Transceivers Fiber Optic Hybrid Adapter, SC/UPC female to SC/APC male Simplex, for SMF, No Flange, ceramic sleeve, metal housing OFA-SUFSAM ...

Contact Us

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