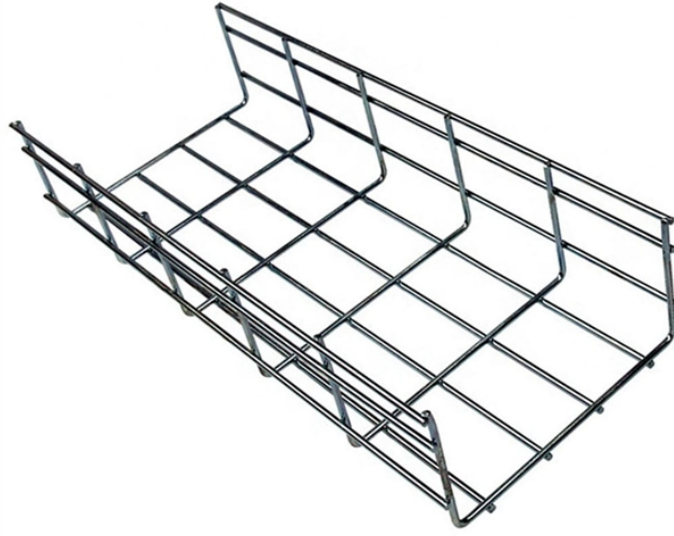


CATV laser diode four pins



CATV laser diode four pins



When necessary we will further optimize the design of our InP laser chips to meet our customers' specific optical and electrical performance needs. Diodes, bars and packages are tested to meet ...



1450nm Laser Diode 4PIN by original manufacturer offers 1mW~10mW power, +/-3nm tolerance, and 2.5/4.3GHz bandwidth. Ideal for CATV applications. Buy now!| Alibaba



We specialize in the development, production, and sales of photoelectric components. Our product can be applied to the CATV transmitter, pumped amplifier, CATV workstation, and CATV receiver. It ...



The laser diode devices are packaged in a compact hermetic assembly together with monitor photodiode and isolator, for flexible integration into various transmitter configurations.



Professional production and sales 1310nm 1.25G, 1550nm 2.5G Laser diode with pigtail or receptacle.



Ortel (formerly Emcore) designs and manufactures the most complete and advanced line of optical components and systems for CATV broadband transport and access networks.



CATV Applications Laser Diode Module for CATV InGaAs PIN Photo diode Module Pigtail YSC-IPPD-1 View More 1310nm DFB Butterfly Laser Diode Module YSC-1310-DBM View More 1550nm DFB ...



It operates in the wavelength range of 1470~1610nm and has a high-stability DFB laser chip. The module is packaged in a 4-pin coaxial-pigtailed package with single mode coupling and SC/APC or ...



The FP laser diode has a built-in InGaAs monitor photodiode. This is an ideal component for applications in mobile communication systems and CATV systems. Built-in isolator can be provided ...

Contact Us

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