

Optical module 1270 wavelength

The SFP+ CWDM1270~1610-LR uses 1270nm~1610nm wavelength to provide 10Gb/s throughput over single-mode fiber (SMF), with a transmission distance of up to 10km. The electrical ...

It has three types of pluggable laser mounts of butterfly, DIL, and TOCAN. The TOCAN mount contains an external TEC that maintains a constant temperature for wavelength stability. It comes with cables ...

Mouser offers inventory, pricing, & datasheets for 1270 nm Fiber Optic Transmitters, Receivers, Transceivers.

These fiber-coupled 1270 nm laser diodes are offered as stock items or associated with a low noise CW or Pulsed Laser Diode Driver. All 5 models are single frequency versions (DFB laser diode) up to 300 ...

10-Gigabit WDM/Bidi Singlemode SFP+ module from manufacturer Conexpro with wavelength (Tx/Rx) 1270/1330nm, speed 10 Gbps, equipped with one LC connector with UPC grinding and is intended ...

Our CWDM products separate wavelength into bands of 20 nanometers to cover the complete fiber optical communication spectrum from 1270 nm to 1610 nm. These CWDM products cover 4-channel, ...

The module should be disposed as special industrial waste. Exceeding absolute maximal ratings even for a short time can cause permanent damage of the module. The module is sensitive to and can be ...

The CS13xxD-24K-3L-xC-LB is a 1.25Gbps CWDM 2x5 SFF LC optical transceiver supporting 1270-1450nm wavelengths over single-mode fiber. Designed with a 20dB optical link margin, it ...

Overview 94.2 wavelengths from 1270nm to 1330nm in 20nm increments. It is a flexible plug-and-play network solution that allows network operators to cost effectively i 4G,

The Optilab NPL-CWDM-M is a variable pulsed CWDM DFB laser source, a building block ideal for MOPA, LIDAR, OTDR laser systems development and applications. This fully integrated compact ...



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Web: <https://prospettivacasa.eu>

