

10G SFP+ Transceiver (enhanced SFP, also known as SFP Plus) is a next-generation optical module specified by the ANSI T11 Group for 8.5/10/16Gbps Fiber Channel and 10-Gigabit Ethernet applications.

ML1855 14-pin butterfly packaged high-power laser module. The 14-pin butterfly package laser diode series offers compact means of utilizing the performance of Modulight single emitter chips.

Dual-fiber CWDM module, SFP+ 10GBASE-LR/LW, LC connector, operating wavelength 1350nm, distance up to 10km (up to 10dB).

It is available in module or benchtop. DFB wavelength stabilized single mode laser. CW or pulsed operation. Operating temperature range -40°C to +50°C. Built-in optical isolator, monitor photodiode, ...

High Capacity CWDM Transmission CWDM modules, along with MUX/DEMUX devices, improve fiber optic network capacity and efficiency, enabling flexible wavelength adjustment and simplify network ...

Turn-Key 1350nm DFB Laser Diode Module, 15mW Output Power (CW), Single Mode & Single Frequency Wavelength stabilized single frequency & single mode DFB laser module

Tech Support Intel Compatible 10G CWDM SFP+ Transceiver Module (SMF, 1350nm, 10km, LC, Industrial, DOM) Intel compatible SFP+ transceiver supports up to 10km link lengths over single ...

SemiNex laser diodes are available at 1350nm in several packages, including our multi-chip module, as well as in bar or mounted form. Visit the 1350 nm laser product finder for product specifications, ...

This module version is an ideal building block for system integrators, especially in ...

The wavelength range of 1270-1610nm allows for multiple channels to be transmitted simultaneously, increasing bandwidth and network efficiency. This sfp transceiver is its extended transmission ...

This module version is an ideal building block for system integrators, especially in optical communication networks and CATV applications. It requires only a single +5V power supply with low power ...

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Web: <https://cgaroofing.co.za>