



# Optical Module 1610

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GLSUN's 10G CWDM SFP+ 1610nm 40km transceiver modules are designed to transmit and receive optical data over single mode optical fiber for link length 40km via a LC duplex connector.

The CWDM optical module has 18 channel wavelengths (1270-1610nm), and each channel has a wavelength interval of 20nm. The color of the pull ring varies with the wavelength.

10G Base-LR/LW/10G Fiber Channel, SFP+ with DMI single mode (LC) 1610nm Link Budget- 14.1 dB.

The 10Gtek's WDM series comprises a set of CWDM passive modules mechanically compatible with the 10Gtek's CWDM chassis (part number CWDM-CHASSIS-2=) and a 1300/1550 nm splitter cable.

Operating within the 1390 - 1610nm range under CWDM, it dispatches signals across 40km distances. The single mode design and duplex LC/UPC interface further fortify its dependability, making it the ...

The Cisco CWDM-SFP-1610-120 Compatible SFP transceiver supports up to 120km link lengths over single-mode fiber (SMF) via an LC duplex connector. Each SFP transceiver module is individually ...

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 ...

OZ1610 - RF Over Fiber Module from Optical Zonu. Get product specifications, Download the Datasheet, Request a Quote and get pricing for OZ1610 on everything RF.

Order today, ships today. TN-CWDM-10G-1610-40 - Transceiver Module Ethernet, Fibre Channel 10Gbps 1610nm 3.3V, 5V LC Duplex Pluggable SFP+ CWDM from Lantronix, Inc.. Pricing and ...



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