



1625 Wavelength Optical Module

Lumentum 1510/1550 and 1550/1625 filter wavelength division multiplexers use interference filters to add a supervisory channel for active fiber monitoring. Stable and reliable, filter WDMs have wide ...

Connect the OTDR EVO family anywhere on the fiber to characterize single-mode and multimode fibers for commissioning, network upgrades, and troubleshooting with the added insurance of workflow ...

Passive components enable testing fibers that are bearing traffic with an OTDR by inserting an out-of-band wavelength (1625 or 1650 nm). The OTDR signal is added to the data signal by using a ...

The typical wavelength is 1625 nm for single-mode fiber. The filtered 1625 nm or 1650 nm wavelengths could be vital for in-service maintenance and evaluation, eliminating the interference of live traffic ...

The 1625nm MQW DFB uncooled laser diode are designed for coupling a single mode optical fiber. These modules are ideally suitable for long reach and intermediate reach 155M ~ 1Gbps ...

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Our 1650nm single mode line serves a broad range of applications including optical data storage, printing, laser ranging, illumination, defense, spectral analysis, and graphics.

Utilizing the L band of the transparent window of a optical fiber can increase the capacity of an optical link with lower cost and shorter lead time. 1625 nm laser diodes and 1550/1625 nm WDM optical ...

The 1625 nm Filter Module (SC/APC) is a passive optical component designed to separate the 1625 nm wavelength--typically used for OTDR-based fiber monitoring--from active transmission wavelengths ...

This WDM coupler is used to combine or separate 1625nm channel with three triplex wavelength 1310nm, 1490nm and 1550nm. Using this device, 1625nm channel can be added into the existing ...

The SCW laser diode modules are specifically designed for optical test equipment applications where high peak pulsed optical power is desired. The devices are RoHS compliant.



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

