

Enjoy reliable connections to your installations with this 10G CWDM Single-Mode Optical Module from Ubiquiti. Supporting a 1590nm wavelength, this CWDM ...

The RFoG WDM module is designed to satisfy wavelength management requirements where 1310, 1490, 1550 and 1590 / 1610nm wavelengths are used in passive optical network applications.

HPE CWDM-SFP10G-1590-40-I compatible optical transceiver is an industrial dual fiber 10.3Gbps Small Form-factor Pluggable SFP+ CWDM module for use in 10GBASE Ethernet. SFP+ CWDM1590-ER-I ...

The Cisco CWDM-SFP-1590 Compatible SFP transceiver supports up to 40km link lengths over single-mode fiber (SMF) via an LC duplex connector. Each SFP transceiver module is individually tested to ...

Enjoy reliable connections to your installations with this 10G CWDM Single-Mode Optical Module from Ubiquiti. Supporting a 1590nm wavelength, this CWDM SFP+ transceiver supports up to 10 Gb/s ...

Cisco CWDM-SFP10G-1590-40 compatible optical transceiver is a dual fiber 10Gbps Small Form-factor Pluggable SFP+ CWDM module for use in 10GBASE Ethernet network. SFP+ CWDM1590-ER ...

Discover the Cisco CWDM 1590-nm SFP, a reliable optical module for data networking with 1000Base-X technology, offering high-speed data transfer and minimal signal loss.

The module is suitable for Gigabit Ethernet and 1G fiber channel application, providing a high capacity, high bandwidth communication solutions for multiplexed optical networks.

The CWDM-SFP-10G-1590 has a reach of 40KM on Single Mode Fibre and has an LC Connector. The wavelength for the CWDM-SFP-10G-1590 is 1590nm, the transceiver comes with ...

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 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.

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