

GDR Telecom Site Energy Systems

1571nm optical module



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Operating at a wavelength of 1571nm, this SFP+ module is designed to meet the demanding requirements of today's data communications and storage networks, ...



The SFP-10GE transceiver family are small form factor pluggable modules for bi-directional serial optical data communications such as 10GBASE Ethernet. The modules are compliant to the SFP+ MSA and ...



The product is designed with form factor, optical/electrical connection according to the SFP28 Multi-Source Agreement (MSA) Figure 1. Module Block Diagram The SFP28 is a Enhanced Small Form ...



Introducing the Huawei SFP-10G-ZCW1571, a high-performance 10G optical transceiver designed for single-mode fiber applications. Operating at a wavelength of 1571nm, this CWDM module boasts a ...



The Juniper SFPP-10G-CWDM1571 10G CWDM SFP+ Transceiver Module is a high-performance optical module designed for 10 Gigabit Ethernet connectivity over single-mode fiber using CWDM ...



CWDM Mux Demux can multiplex different wavelengths into one fiber to save fiber resources. The dimensions of CWDM Mux Demux is 18x 80x 120mm, which enables multiple use without taking up ...



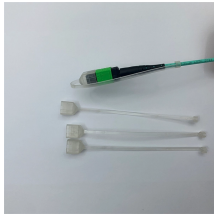
SFP-10G-ZCW1571 Huawei Optical Transceiver, SFP+, 10G, Single-mode Module (CWDM, 1,571 nm, 70 km, LC)



SFP wavelength refers to the nominal center wavelength of the laser transmitter inside a Small Form-factor Pluggable (SFP) optical transceiver. It defines the specific light ...



Description Optical Transceiver, SFP+, 10G, Single-mode Module (CWDM, 1571nm, 70km, LC) Level-1 category 10GE-CWDM SFP+ Optical Modules Form factor SFP+ Application standard



This model uses 1571nm CWDM wavelength. The optical module has been tested and found compatible with various Ethernet switches from major manufacturers like: Cisco, Nortel, ...

Contact Us

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