

## Uruguay 40km optical module



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Dell 430-4917-40 Compatible 40GBASE-ER4 QSFP+ Optical Transceiver Module (SMF, 1310nm, 40km, LC, DDM) Dell 430-4917-40 Compatible QSFP+ optical transceiver modules from QSPTEK ...



QSFP-100G-CWDM4 QSFP28-100G-LR4 QSFP28-100G-SR4 QSFP-100G-4WDM-40 QSFP-100G-CWDM4-ISP QSFP-100G-CWDM4-Lite QSFP-100G-ER4 QSFP-100G-SWDM4 QSFP28-100G-1310 ...



JIAXUN JS-BL31551G-40C SFP 1G BiDi Simplex LC/UPC Optical Transceiver Module (SMF, 1310nm-TX/1550nm-RX, 40km, LC, DOM) The JS-BL31551G-40C SFP transceivers are high performance, ...



Extreme compatible 100GBASE-4WDM-40 QSFP28 transceiver supports up to ...



Extreme compatible 100GBASE-4WDM-40 QSFP28 transceiver supports up to 40km link lengths over LC duplex SMF fiber. This transceiver is compliant with SFF-8661, SFF-8636 and IEEE 802.3-2018 ...



Ciena XCVR-A40U31 is SFP Single Fiber Transceiver supporting 1.063-1.25Gbps data rate in 40 km distance over Single-Mode Fiber (SMF).



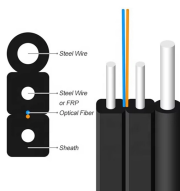
Built-in Marvell Chip, Max. Power Consumption 5.5W. The QSFP28 transceiver provides 100GBase-OWDM throughput up to 40km over single mode fiber (SMF) using a wavelength of 1304.58nm via ...



Optical Characteristics The following optical characteristics are defined over the Recommended Operating Environment unless otherwise specified. ... Input Saturation Power (Overload) PSAT -9



Where there is fiber, the optical module is needed, and the selection and purchase of the optical module has become the focus of the front-line engineering technicians or purchasing personnel.



Understand SFP+ 40km (10GBASE-ER) modules, including specs, SMF compatibility, and how to choose the right extended-reach optical transceiver for your network.



Upgrade legacy telecom chassis. The 200GBASE-ER4 CFP2 transceiver delivers robust thermal dissipation and 40km single-mode reach for core optical transport networks.



Where there is fiber, the optical module is needed, and the ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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