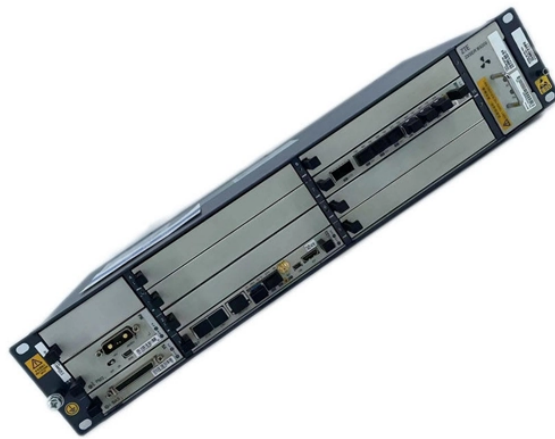


80km optical module optical receiver



80km optical module optical receiver



The VC-40GQSFP-DWxx-80 is a transceiver module designed for 80km optical communication applications. The design is compliant to 40GBASE-ZR4 of the IEEE P802.3ba standard. The module ...



FIBERWDM" RQ-100GBD80-A/RQ-100GBD80-B is designed for 100G 80km single fiber optical communication applications. This module contains 4-lane optical transmitter, 4-lane optical receiver ...



Ascent Optics" QSP-100L431-80CL is designed for 80km optical communication applications. This module contains 4- lane optical transmitter, 4-lane optical receiver and module management block ...



10G SFP+ 80 km DWDM Optical Transceiver Datasheet Overview The T1-SFP-10G-DWDM80-Cxx is a high performance, cost effective module supporting d. ta rate of 10Gbps and 80km transmission ...



The 100GBASE-ER4 QSFP28 Optical Transceiver Module is designed for 80km optical communication applications. This module contains 4-lane optical transmitter, 4-lane optical receiver and module ...



8 MSA form factor RFC2544 compliant Ascent's QSFP28-100G-LP80 is designed for 80. m optical communication applications. This module contains 4-lane optical transmitter, 4-lane optical ...



SFP 80km optical modules are long-reach fiber optic transceivers designed to transmit Gigabit Ethernet signals over single-mode fiber across distances of up to 80km.



QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 80km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connector. It provides ...



The CC-PII448L-xD 10Gb/s SFP+ Optical Transceiver Module, designed for transmission distances up to 80 kilometers, addresses this need by combining advanced optical technology with ...



The ETU-LINK 100G ZR4 80KM optical module is an ultra-long range module designed for optical communication applications up to 80 km. The module comprises a 4-channel optical ...

Contact Us

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