

40km optical module single core 25g



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The SFP28 transceiver provides 25GBase-ER throughput up to 40km over single ...



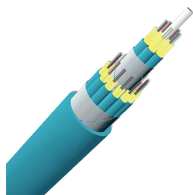
Our 25G BiDi SFP28 40km Side B transceiver provides long-distance single-fiber connectivity. Transmitting at 1310nm and receiving at 1270nm, this bidirectional module supports up to 40km over ...



The 25G CWDM SFP28 is widely used in 25G Ethernet and 5G front haul CPRI/eCPRI, with a transmission distance of up to 10km or 15km through a pair of single-mode optical fibers. 25g sfp28 ...



Designed in a hot-pluggable SFP28 form factor with a duplex LC interface, the module integrates seamlessly with standard 25G network equipment. Digital diagnostic monitoring (DDM) allows real ...



Buy LKKBAD 25G BIDI SFP28 Optical Module Single-Mode Single core 10km-40km (Size:40km): 3D Printer Interface & Driver Modules - Amazon FREE DELIVERY possible on eligible purchases



25G SFP28 ER 40km • Operating data rate support 25.78Gbps • EML transmitter and APD photo-detector • Compliant with IEEE 802.3-2022



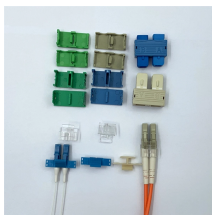
This series of products uses a single single-mode optical fiber for transmission, the center wavelength is 1270nm/1330nm, the distance can reach up to 10km or 30km, and it supports industrial-grade ...



The SFP28 transceiver provides 25GBase-ER throughput up to 40km over single mode fiber (SMF) using a wavelength of 1310nm via an LC duplex connector. It provides 25GBASE Ethernet ...



It supports a data rate of 25.78Gbps and a 40km transmission distance with SMF. The modules are suitable for 25G Ethernet and CPRI (option 10) applications, like in 5G mobile networks.



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High-performance Single Mode Fiber Optical Transceiver Module with 25G speed, 40km range, and 1310nm wavelength. Reliable, cost-effective, and compatible with industry standards.



The Cisco 25GBASE-ER Module supports a link length of 40 kilometers on standard Single-Mode Fiber (SMF) G.652 at 25G.



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Contact Us

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