

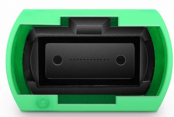
San Marino Active Optical Device 400G



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Discover NADDOD 400G Ethernet AOC cable solutions, including OSFP to QSFP-DD and breakout options, designed for high-density data centers, HPC and AI clusters.



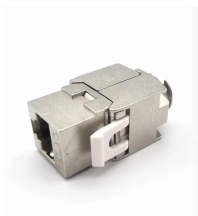
The 400G QSFP56-DD AOC is a Eight-Channel, Pluggable, Parallel, Fiber-Optic QSFP Double Density for 2x200 Gigabit Ethernet Applications. This AOC is a high performance module for short-range ...



The 400G QSFP-DD AOC (active optical cable) is a 400 Gb/s parallel active optical cable, which transmits parallel 8x50 Gb/s PAM4 signals over multi-mode fiber (MMF) cables up to 100m. It is ...



The Active Optical Cable assemblies support 400G PAM4 applications and are available in standard lengths up to 100 meters including 1:2, 1:4 and 1:8 breakouts.



14.1-inch XGA active-matrix display with 1024 by-768 pixel resolution or 15.1-inch SXGA+ active display with 1400 by 1050 pixel resolution System Bus @ 133 MHz Up to Intel® Pentium® III Mobile ...



Silicon photonics technology allows to share laser sources, reducing the number of active components, and enhancing overall reliability compared to more discrete designs



Call, chat, email or meet for Active Optical Cable (AOC) connectivity support. Save up to 90% while improving deliverability & interoperability.



The SO-QSFPDD-AOCxxM-4 is an Active Optical Cable (AOC) solution for short-range multi-lane data communication and interconnect applications. The solution ...



Multichannel AOCs combining our vertically integrated VCSEL array technology with standard QSFP and SFP+ connectors. They feature low power consumption, low weight, and a small bend radius for ...



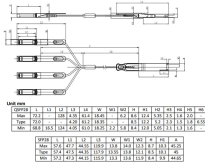
The 400G QSFP-DD active optical cables are designed for use in 400 Gigabit ...



By integrating electro-optical conversion modules, this solution enables stable high-speed optical transmission. It is suitable for intra-rack, adjacent rack, and localized inter-room...



To meet these needs, the 400G QSFP-DD Active Optical Cable (AOC) has become an essential component by introducing a new method to facilitate fast data transfer. This article aims to ...



The 400G QSFP-DD active optical cables are designed for use in 400 Gigabit Ethernet links over OM4 multimode fibers, and contain eight multimode fibers (MMF) optic transceivers per end, each ...



Thanks to the miniaturization of the technology with a 7-nm manufacturing procedure and innovation in silicon photonic technology, it is now possible to squeeze a 400G-capable Digital Coherent WDM ...

Contact Us

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