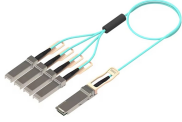


## Congo 400G Optical Module LPO



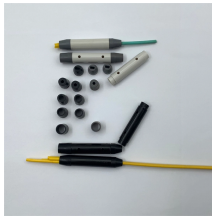
## Congo 400G Optical Module LPO



This 400G LPO QSFP112 module has low power consumption, which can reduce latency and meet our requirements in the data center. FiberMall LQSFP112-400G-FR4 uses LPO technology and is a high ...



This product is a 400Gb/s QSFP112 optical module designed for 0.5Km optical communication applications. The module converts 4 channels of 100Gb/s (PAM4) electrical input data to 4 channels ...



The LPO design helps lower power consumption and reduce latency, making it more energy-efficient and cost-effective. This hot-pluggable module includes high performance modulators and detectors ...



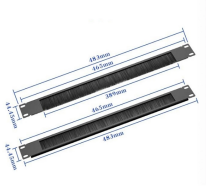
This 400G LPO QSFP112 module has low power consumption, which can reduce ...



The LPO optical module performs transmit and receive functions that convey analog signals between the host and the medium. Its electrical interfaces are based on OIF CEI-112G ...



Experience the future with our 400G LPO QSFP112, integrating Linear-Drive Technology for unparalleled short-range, high-bandwidth, and low-latency performance. Say goodbye to complex ...



This product is a 400Gb/s QSFP112 optical module designed for 0.5Km optical communication applications. The module converts 4 channels of 100Gb/s (PAM4) electrical input data to 4 channels ...



The specification defines the necessary optical and electrical requirements for a robust ecosystem of LPO-compatible switch, NIC and module products leveraging WDM infrastructure.



Integrates 400G MAC/PCS/FEC hard IP cores, 200G MAC/PCS/FEC hard IP cores, and PCIe 4.0 hard IP cores. Hard IP reduces the need to use FPGA logic for protocol interfacing while still allowing for ...

## Contact Us

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