

South Africa AOC Active Optical Cable 400G



South Africa AOC Active Optical Cable 400G



The 400G QSFP56-DD to 8x 50G SFP56 Breakout Active Optical Cable offers IT professionals a cost-effective interconnect solution for merging 400G QSFP56 DD and 53G SFP56 enabled host ...



400G AOC Cables from JTOPTICS are Active Optical Cables that offer lightweight, flexible, and low-power connectivity. Designed for high-performance computing and networking environments, they ...



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



Pivotal Optics' Active Optical Cables (AOCs) are fully integrated, plug-and-play fiber assemblies designed for short- to medium-range high-speed data links—without the need for separate transceivers.



AOC Lumulus Active Optical Cables (AOCs) deliver high-speed data transmission over long distances, exceeding 100 meters, with reduced signal interference and reliable performance.



NADDOD's 400G QSFP-DD Active Optical Cables (AOC) provide high-speed, reliable data transmission for data centers and HPC environments. Available in two configurations, they support ...



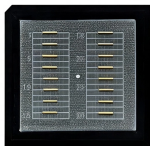
Our collection covers 10G through 400G AOCs, enabling seamless connections inside racks and across rows in enterprise networks, data centers, HPC clusters, and cloud platforms.



Designed to support data rates from 12G to 400G, AOCs integrate fiber-optic transceivers directly into the cable to provide faster transmission, longer reach, and improved signal ...



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



Lumentum's 400G QSFP-DD Active Optical Cable (AOC) provides high-speed, low-latency optical connectivity for short-reach interconnects in hyperscale and enterprise data centers.



Our collection covers 10G through 400G AOCs, enabling seamless connections inside racks and across rows in enterprise networks, data centers, HPC clusters, ...

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

