

Price list for 400G AOC active optical cable for data center interconnection

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

Shop active optical cables (AOC) from Pivotal Optics for data centers & enterprise networks. 10G to 400G lightweight, flexible connectivity. Browse catalog now!

Discover unbeatable prices and fast shipping for the Cisco QDD-400-AOC25M. Access the detailed QDD-400-AOC25M datasheet and ensure you're getting the best deal with our reliable delivery ...

Discover unbeatable prices and fast shipping for the Cisco QDD-400-AOC25M. ...

Product description The QDD-400G-03AOC is an active optical direct attach cable with QSFP-DD connectors and has 3m length. Cable provides short distance (same shelf) inexpensive connectivity ...

400G Breakout AOC is an active optical cable (AOC) for short-distance data communications and interconnect applications, providing a low-cost, high-density solution.

10Gtek provide cost-effective & full range of active optical cables through stringent testing processes use for any network architecture.

NADDOD 400G Ethernet Breakout AOC cable provides a cost-effective, high-quality solution for short-distance data transmission and interconnect applications.

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 ...

Discover Cisco Compatible QSFP-DD Active Optical Cables for long-distance 400GE applications. 400G AOCs are ideal for enterprise and data center connectivity.

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

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 ...

Price list for 400G AOC active optical cable for data center interconnection

Web: <https://www.busydoniemiecwaldii.pl>