

Price List for Low-Loss Active Optical Modules for Data Center Interconnection

See practical price ranges for 1G-100G optical transceivers, DAC/AOC options, and why cost varies by speed, reach and technology -- buying tips included.

Our optical modules feature traditional DPO, low-power LRO, LPO, and Active Loopback designs for testing, and support data rates from 10G up to 1.6T across a wide range of package types.

Featuring CWDM DFB lasers with silicon photonics modulator chips, the modules offer low cost, low latency, and low power consumption (<8.5W, typical 7.5W at 800G).

Deploy high-density transceiver modules for data center AI/ML applications and high-performance computing networks.

The fiber optic transceiver modules can work in any network architecture through professional capabilities and in-house lab test. Click to get your transceiver modules from nearby warehouses. 30 ...

From advanced silicon photonics transceivers to low-power active copper and active optical cables, every product is engineered for bandwidth density, signal integrity, and scalable ...

Available with data rates from 10 to 400G, Approved's AOCs are the most secure, lowest-cost and lowest-power optical link on the market. Most often used to create 3-30 links between switch-to ...

Marvell offers a portfolio of DCI modules designed to efficiently transmit data over regional fiber networks.

Find top fiber optic module data center solutions with low latency, high-density ports, and customizable options. Click to explore verified suppliers and secure your network today.

The surge of AI and data-intensive workloads demands ultra-fast, energy-efficient connectivity. ACON OPTICS" 1.6T, 800G, and 400G optical transceiver series are engineered to meet the rigorous ...

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