

How much does a single wavelength of a 400g optical module cost

Shop high-speed optical transceivers from Unitekfiber. We offer 100% compatible 40G, 100G, and 400G QSFP-DD modules for data centers. Expert technical support & wholesale pricing.

A 32-port 400G switch with all ports populated using FR4 modules generates 320-384W from optical modules alone -- 10-12W per module -- plus switch ASIC power, port electronics, and ...

GigOptics QSFP-DD optical transceivers are high performance, cost effective modules. They are fully compliant with MSA (Multi-Source Agreement) and tested to ensure quality and outstanding network ...

Check Cisco 400G optical modules price, and buy them with best discount. Fast shipping and free tech support.

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From campus backbones to metro DWDM rings and hyperscale data centers, the cost of each 400g optical transceiver can swing hundreds or even thousands of dollars.

View price, stock and buy direct from Transceiver USA.

Explore the 400G optical transceiver technology, pricing, Cisco optics, and application scenarios. Learn about QSFP-DD, DR4, and more for next-gen network solutions.

Although only one optical chip is used in a 400G optical module, the cost is high. In 10G/25G modules, optical chips make up about 30% of the cost; in 40G/100G modules, this rises to ...

Still buying 100G? 2026 market data shows 400G optical transceivers have reached price parity. Discover how LINK-PP's 400G solutions reduce TCO, double density, and simplify your migration ...

As a practical planning range, many teams see 100G SR modules priced roughly in the low-to-mid hundreds of USD each, while 400G LR optics can be several times higher per module ...

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