

Free UK quote for 400G tunable optical module

The emerging OIF 400ZR and Open ZR+ MSA coherent transceivers in QSFP-DD and OSFP form factors generally have low transmit output power (-10 dBm), making them incompatible with ROADM ...

High-power 400G ZR+ QSFP-DD transceiver for up to 120 km reach. Ideal for DCI and metro networks. OpenZR+ compliant with tunable C-band DWDM support.

The 400G QSFP-DD ZR+ Pro is a C-Band optical frequency tunable coherent optical module, that combines 7nm coherent DSP ASIC functionality with best-in-class ultra-narrow line-width tunable ...

The 400G CFP2 DCO is a portfolio of digital coherent optical transceiver (or transponder) modules with up to 2000 km long-haul operation for 100G and 200G and extended 400GE reach for data center ...

The 400G CFP2 DCO is a portfolio of digital coherent optical transceiver (or ...

400G QSFP-DD Multirate High-power Coherent Tunable DWDM with FEC ...

We offer free delivery for orders over £99.00 to UK mainland and Western Europe. Orders from UK Isles and beyond Western Europe will be calculated at the checkout stage.

FS 400G/100G transceiver solutions enable enterprise and data centre operators to deliver bandwidth and speed upgrades with a minimum cost. Best for high-speed and high-density applications.

Utilizing the latest in house SiPho Coherent Optical Subassembly (COSA) and nano-ITLA, this module delivers superior cost/performance for applications ranging from data-center interconnects to router ...

Our pluggable coherent optical modules support a variety of data rates, including 100Gb/s and 400Gb/s to enable application optimization based on capacity, distance and port type.

Employ these state-of-the-art 400G modules to seamlessly transition your data center into the forefront of 400G network technology. Every module is qualified through rigorous procedures ...

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