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Transceiver USA's optical QSFP modules are used in enterprise and datacenter networks. View price, stock and buy direct from Transceiver USA.

10Gtek's 200G QSFP56 FR4 transceiver module is designed for use in 200 Gigabit Ethernet links over 2Km single mode fiber. The module has 4 independent electrical input/output channels operating at ...

The options may be chosen on the product page. 200G optical transceivers engineered for high-speed data center and enterprise networks, delivering reliable performance and efficient data transmission.

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Bridge the gap between 100G and 400G with our specialized 200G portfolio. Ideal for High Performance Computing (HPC) and financial networks requiring specific bandwidth increments.

Westbury Photonics offers a range of 200G (200GBASE) optical transceivers, mainly QSFP56 form factor pluggable modules. We offer a range of modules that can travel distances from 100m to 2km, ...

200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints for data center interconnect applications - FiberMall

Excellent communication/advice from vendor. Good products, fair price, quick delivery and correct invoice, what else to ask...

The most common 200G transceiver form factors are QSFP56 and QSFP-DD. QSFP-DD offers backward compatibility with 40G/100G ports, while QSFP56 supports higher thermal efficiency for ...

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