



## 200QSFP-DD optical module original and genuine product

QSFP-DD-200G-SR8-MSA-AT - Transceiver Module General Purpose 200Gbps 850nm MPO-16 Pluggable, QSFP-DD from ATGBICS. View datasheets, pricing and availability from DigiKey now!

These AOC assemblies are QSFP DD MSA compliant, also backwards port compatible with existing QSFP modules and provide flexibility for end users and system designers.

This transceiver is a high performance module for short-range multi-lane data communication and interconnect applications. It integrates 8 data lanes in each direction with 200Gbps bandwidth. This ...

Shop 200G QSFP-DD optical transceivers designed for 400G/800G host ports. These modules utilize a 4x50G PAM4 electrical interface, providing 200GbE connectivity for flexible, future-proof network ...

Gigalight's GQD-SPO201-LR4CZ 200GE QSFP-DD Optical Transceiver modules are designed for using in 200Gigabit Ethernet 10km links over SMF single-mode fiber. They are compliant with the QSFP ...

With an incredible data speed of 200 Gbps, this compact, high-density module meets the growing needs of data centres. Compatible with Ethernet and InfiniBand technologies, the QSFP-DD 200G delivers ...

Genuine Optics 2580 North First Street, Suite 100, San Jose, CA 95131 sales@genoptics Genuine Optics Contact Us San Jose Office Address: 2580 North First Street, Suite 100, San Jose, CA 95131 ...

Product Specifications The 200G QSFP-DD 2SR4 compatible QSFP-DD transceiver is designed for multimode fiber (MMF) connections, supporting link lengths of up to 100 meters using MTP/MPO ...

The GIGALIGHT 200G QSFP-DD pluggable optical transceiver modules support 200G Ethernet and InfiniBand EDR/HDR data rates. This portfolio includes SR8 100m, PSM8/PSM4 2km, ...

The ModSelL allows the use of multiple QSFP-DD modules on a single 2-wire interface bus. When ModSelL is "High", the module shall not respond to or acknowledge any 2-wire interface ...

These modules are designed to operate over singlemode fiber systems using a nominal wavelength of 1310nm. The electrical interface uses a 76 contact edge type connector. The optical interface uses ...



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Web: <https://www.prospettivacasa.eu>

