

This product is designed for fiber-communication based on optical-electrical technology. The product has 4 channels per transceiver with data rates maximum 10G per channel. The QSFP contains a duplex ...

The product is designed with form factor, optical/electrical connection and digital diagnostic interface according to the QSFP+ Multi-Source Agreement (MSA). It has been designed to meet the harshest ...

It's a 40G SR4 optical module with an MPO connector, designed for short-range data center links. It's been used before, so there might be minor cosmetic wear, but it's fully tested and working perfectly.

RTXM320-581 40G QSFP& plus; SR4 transceiver modules are designed for use in 40 Gigabit Ethernet links on up to 100m of Multi mode fiber& period; They are compliant with the QSFP MSA and IEEE ...

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This WTD RTX320-571 is designed for fiber communication based on optical-electrical technology. The product is an integrated module containing a micro-optic component and semiconductor ...

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The product is an integrated module containing a micro-optic component and semiconductor material. The module could implement optical-electrical conversion and electrical-optical conversion function. ...

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