



CE Certified QSFP-DD Optical Module PAM4

Max Power Consumption $\leq 12W$. Provide Professional Compatibility and Parameter Test Reports. Compliant with Hot Pluggable QSFP-DD MSA, IEEE 802.3bs ...

The Cisco® family of QSFP-DD modules provide the industry's highest bandwidth density while leveraging the backward compatibility to lower-speed QSFP pluggable modules and cables.

Our 400GBASE-DR4 QSFP-DD transceiver utilizes EML (Electro-absorption Modulated Laser) transmitters for each of the four parallel lanes, providing precise optical characteristics required for ...

NADDOD Dell QDD-400G-DR4 compatible 400G QSFP-DD DR4 optical module adopts a 1310 nm EML transmitter and PAM4 pulse amplitude modulation. It supports transmission distances of up to 500 m ...

400G DR4 QSFP-DD Product Features Compliant with IEEE 802.3bs and QSFP-DD MSA Four parallel 1310nm optical lanes 8*53.125Gbps (PAM4) electrical interface (400GAUI-8), 4*106.25Gbps (PAM4) ...

Cisco QDD-400G-DR4-S Compatible QSFP-DD 400GBASE-DR4 PAM4 1310nm 500m DOM. QSFP-DD-DR4 utilizes 8 Fibers at 50G per fiber. MPO-12/APC SMF Optical Transceiver Module can ...

Our 400GBASE-DR4 QSFP-DD transceiver utilizes EML (Electro ...

The 400G QSFP-DD VR4 Optical Transceiver (CC-QSFD04VR4-12D) is a high-performance, hot-pluggable optical module designed for next-generation data center and high-performance computing ...

QSFP-DD uses common ground (GND) for all signals and supply (power). All are common within the QSFP-DD module and all module voltages are referenced to this potential unless otherwise noted.

The 4x 100G QSFP-DD FR1 optical transceiver that provides 4 parallel 100GE links over 4 single mode fiber (SMF) pairs via its MPO-12 connector. Each fiber pair link is compliant to 100GBASE-FR1 and ...

All GBICS products are CE Marked and RoHS compliant to meet the European safety directives and have passed certification for Laser Safety in UKAS ...

The optical transceiver supports a full QSFP-DD-compliant set of control, alarm, and monitoring features through a standard I2C management interface, as well as low speed control pins which support ...

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