



CE Certified Single-Fiber Bidirectional OSFP

Compact small form-factor pluggable CSFP transceiver and a compact small form-factor CSFF transceiver supports network systems, especially those deploying single-fiber bidirectional ...

Combined with strong electrical performance and broad system compatibility, TE OSFP connectors and cable assemblies deliver a balanced solution for today's high-density, high-power network ...

An OSFP-RHS cage has a lower height than an OSFP cage and makes use of a riding heat sink for cooling. The forward stop feature in an OSFP-RHS cage is shifted compared with an OSFP cage to ...

FTCE4527E1PxA-2N 2x400G DR4+ OSFP transceiver modules are designed for use in 800 Gigabit Ethernet links on up to 2km of single mode fiber. They are compliant with the OSFP MSA, IEEE ...

By utilizing integrated thermal heatsink technology in the plug, OSFP products provide superior thermal performance and the signal integrity needed to support 400G data rates.

OSFP optical modules include 400G SR8/DR8 and 800G DR8 /FR8 variants. They deliver low latency, high bandwidth, and built-in FEC for error-free transmission up to 10km.

Flyover[®] panel cable systems utilize Samtec Flyover cable technology to route data above lossy PCB through Eye Speed[®] ultra low skew twinax cable, simplifying board layout and extending signal reach.

The module has eight pairs of single-mode fiber with an MPO-16 APC connector. It is compliant with IEEE 802.3 800GBASE-DR8 and OSFP MSA module requirements with integrated ...

Our Electronics Products "Product of the Year" award winning OSFP (Octal Small Form Factor Pluggable) cable assemblies are compatible with 25G/lane channel NRZ up to 224G/lane ...

OSFP connectors from Molex provide a standardized interface that allows installers to choose the I/O technology that best fits their needs. These connectors combine a compact form factor with good ...



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