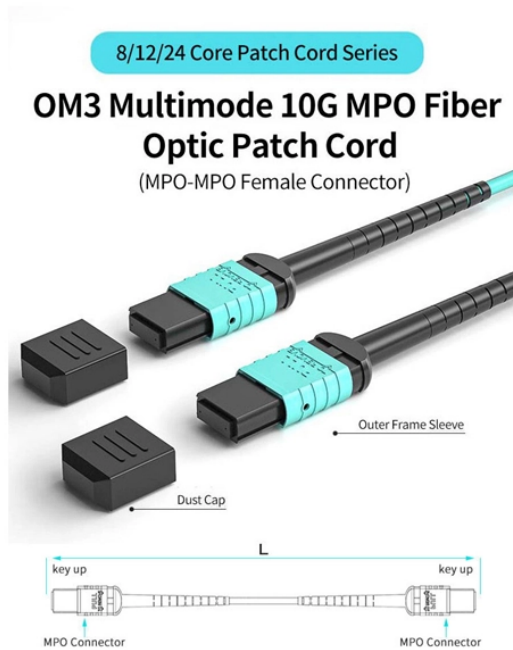


Iraq Solution 10G Optical Transmitter



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The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector. It adopts the ...



The transceiver module comprises a transmitter with DFB laser and a receiver with a PIN photodiode. Transmitter and receiver are separate within a wide temperature range and offers optimum heat ...



XFP 10G optical transceivers have the characteristics of low power consumption, small size, and high speed. They are most commonly used in Transmission, Storage Area Network and ...



DALLAS and SULAYMANIA, Iraq -- Menara Networks, a vertically integrated provider of IP/Ethernet DWDM transport solutions that greatly simplify optical networking, today announces that ...



Designed for low-power (1.5W) operation, high-density deployment, and stable 10G performance, the SFP+ optical transceiver provides an efficient solution for upgrading data center networks.

| | |
|---|---|
|  | <p>10G SFP+ 10G SFP+ optical transceiver modules are designed for 10G Ethernet, 10G Fibre Channel, SDH STM-64 and OTN OTU2e links reach up to 220m-80km over dual fibers.</p> |
|  | <p>10G/1G Optics Juniper's portfolio of qualified 10G and 1G optical transceivers are low-cost multipurpose modules available in footprint-optimized form factors for deployment across ACX, EX, MX, PTX, and ...</p> |
|  | <p>The transceiver consists of three sections: an FP laser transmitter, a PIN photodiode integrated with a trans-impedance preamplifier (TIA), and an MCU control unit.</p> |
|  | <p>The transceiver consists of three sections: a Cooled EML laser transmitter, a PIN photodiode integrated with a trans-impedance preamplifier (TIA), and an MCU control unit.</p> |
|  | <p>The RSPD-10GS10-31/I converts a 10Gb/s serial electrical data stream to 10Gb/s optical output signal and a 10Gb/s optical input signal to 10Gb/s serial electrical data streams. The high speed 10Gb/s ...</p> |

Contact Us

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