

## Optical Module Converter x2



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The adapter module converts X2 electrical interface signals to SFP+ format, allowing network engineers to utilize the extensive range of available SFP+ optical transceivers in older network nodes and line ...



The 10 gigabit small form-factor pluggable (X2) is an optical module transceivers used for both telecommunication and data communications application. The Skylane X2 is a high performance ...



Converter 10G interfaces X2-SFP+ (adapter X2-SFP+) allows the use of modern optical transceivers with SFP+ form factor (10 Gbit/s) in equipment with X2 (10 Gbit/s) ports. You can use SFP+ Copper, ...



Eoptolink X2 to SFP+ and XENPAK to SFP+ converter enables migration from X2/XENPAK form factors to SFP+ without having to upgrade or replace the switches. Can be used with SR, LR, EZ, ZR, BIDI, ...



SATE Optics is a global provider of optical transceivers, FTTH solutions, and network connectivity products for data centers and telecom networks. We deliver reliable, high-performance, and fully ...



10G X2 transceiver is a hot-swappable optical module supporting four-lane XAUI at Ethernet (3.125 Gb/sec) and Fiber Channel (3.1875 Gb/sec) rates. Our X2 transceiver complies with the X2 MSA, ...



The adapter module converts X2 electrical interface signals to ...



The SFP-X2-10G is a highly integrated, Serial optical transponder module for high-speed, 10Gbit/s data transmission applications. 4 × 3.125Gbps Ethernet Signal Input by XAUI Interface. An integrated ...



We offer a wide range of converter modules for optical transceivers. You can conveniently use it to convert different transceivers port - AscentOptics.



It is a highly integrated, serial optical transponder module for high speed, 10Gbit/s data transmission applications. The module is fully compliant to IEEE 802.3ae standard for Ethernet, making it ideally ...



agnostic Optics Monitoring RoHS Compatible The X2-10GB-SR Compatible 10GBASE-SR X2 Transceiver Module is a high-performance solution for 10 Gbit. s data transmission in enterprise ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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