

Optical module transmission 1330



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OSP-SM10S is a pair of fiber optic transceivers for 1270/1330nm single-mode signals. These standard pluggable SFP+ optical modules have one LC connector for reception and transmission of signals ...



The Miljet MJ-SFP10G-BXD-20 is an SFP+ transceiver that uses a DFB laser with combined wavelengths of 1270nm/1330nm for Single Mode fiber (SMF). It has a reach of up to 20km over ...



The transmission wavelength is fixed at 1330nm and suitable for distances up to 12.4 miles when using single-mode optical fiber, while the receiver will capture any wavelength between 1260 and 1565nm. ...



The 10GBase-BX SFP+ module is designed for data transmission using a single single-mode (SM) fiber. It transmits data at speeds of up to 10.3 Gbps, over distances of up to 10 km.



Filtering is accomplished through the filters in the optical module, while simultaneously transmitting the TX optical signal and receiving the RX optical signal, or vice versa.



Unlike regular video transceivers, this 12G BiDi SFP+ transmits an optical SDI signal and receives an optical SDI signal over a single fiber link. By doing so, the network operator can double the ...

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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