

Is 1270 a single-fiber optical module

The 10G SFP+ BIDI-70KM (Tx1270/Rx1330) - OptiLink is an advanced bi-directional optical transceiver designed for single-fiber transmission up to 70KM. Operating at a wavelength of Tx1270nm / ...

It is with the SFP+ 20-pin connector to allow hot plug capability. The SFP-10G-BX40 module is designed for single mode fiber and operates at a nominal wavelength of 1270nm; SFP-10G-BX40 module is ...

10G XFP BIDI Optical Transceiver Module The 10G XFP BIDI Optical Transceiver is a high-performance 10Gbps optical module designed for long-distance fiber communication over single-mode fiber ...

SFP+ transceiver for CWDM that supports 10G connections up to 20 km using single-mode fiber with a duplex LC UPC connector.

The Ubiquiti UACC-OM-SFP10-1270 is a 10G CWDM single-mode optical module designed for high-speed, long-distance fiber connectivity. Engineered for seamless integration with UniFi and ...

Using 1270nm at the transmit end and 1330nm at the receive end, the SFP+ BR40U provides 10Gb/s throughput over single-mode fiber (SMF) with a transmission distance of up to ...

10G, CWDM, Single-Mode, Optical Module, 1270 nm SFP+ transceiver for CWDM that supports 10G connections up to 20 km using single-mode fiber with a duplex LC UPC connector.

The SFP 10GBase-BX optical 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 20 km.

Using 1270nm at the transmit end and 1330nm at the receive end, ...

One pair of 10Gbps SFP+ BIDI Fiber Optic Transceiver Modules, 1270nm/1330nm, Simplex Single-Mode SC Connector, Compatible with Freebox Ultra/Cisco. Fiber port type: 9/125µm Simplex Single ...

The modules transmit data using a single optical fiber by utilizing two different wavelengths - 1270 nm and 1330 nm. This is especially useful in locations where fiber availability is limited or when leasing ...

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