



Indzawo Optic Connect


Optical Module SM




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	<p>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 ...</p>
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	<p>Datasheet UACC-OM-SM-10G-D/10G-S/1G-S Single-mode Optical Module UACC-OM-SM-10G-D: Single-mode, duplex, ber transceiver module. The 10 Gbps Single-mode Optical Module is a duplex ...</p>
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	<p>The 10 Gbps Single-mode Optical Module is a duplex transceiver that delivers up to 10 Gbps speed over distances up to 10 kilometers.,Features:.,10 Gbps throughput,Duplex LC connector,Supports ...</p>
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Featuring duplex LC connectors and 1310nm TX and RX wavelength, this optical module is designed to deliver up to 10 Gb/s transfers over distances of up to 6.2 miles using single-mode fiber cables.



Featuring duplex LC connectors and 1310nm TX and RX wavelength, this optical ...



Product description ML-S+31D-10 is a singlemode 10G SFP+ module with 1310nm wave length and 2 LC connectors for link at distance up to 10km. Module is "cisco compatible", so it is compatible with ...



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



Integrated circuits and reference designs help you create a smaller and faster optical module design used in high-bandwidth data communication applications. Whether you are creating a 100-Gbps or ...



Built using the industry-standard SFP (Small Form-factor Pluggable) design, this module enables stable Gigabit Ethernet transmission over single-mode fiber at a wavelength of 1310nm, supporting ...



10-Gigabit Singlemode SFP+ module from the manufacturer Conexpro with a wavelength of 1310 nm (Tx/Rx), speed of 10 Gbps, and two LC connectors with UPC finish is designed for transmission over ...

Contact Us

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