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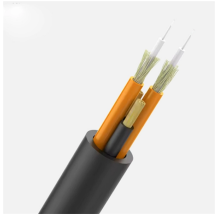
Optical Amplifier 10ge





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Optical Amplifier 10ge

	310nm, SM, DDM, 6.2dB, 10km OVERVIEW The SO-SFP-10GE-LR is a versatile 1310nm transceiver suppo. ting a wide range of trafic formats. The optical performance is in accordance with the IEEE ...
	Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.
	Discover the SFP 10GE transceiver module for seamless 10 Gigabit Ethernet connectivity. Ideal for data centers, it offers a variety of options with LC connectors.
	The SO-SFP-10GE-LR is a versatile 1310nm transceiver supporting a wide range of traffic formats. The optical performance is in accordance with the IEEE 802.3ae LR/LW-standard, providing a bridgeable ...
	Receiver Section preamplifier in an OSA. This OSA is connected to a Limiting Amplifier which providing post-amplification quantization, and ptical signal detection. The limiting Amplifier is AC-coupled to the ...

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The Hummingbird Networks 100% Juniper Compatible EX-SFP-10GE-LR optical transceiver module is for transmission at 1310nm over single mode fiber. It supports Ethernet standards which make it ...



The ENET EX-SFP-10GE-LR-ENC Juniper® Compatible SFP+ transceiver operates at 10GBASE-LR with a wavelength of 1310nm with a maximum reach of 10km. Each is 100% compatible tested in fit, ...



The SO-SFP-10GE-LR is a versatile 1310nm transceiver supporting a wide range of traffic formats. The optical performance is in accordance with the IEEE 802.3ae LR/LW-standard, providing a bridgeable ...



The SFP-10GE transceiver family are small form factor pluggable modules for bi-directional serial optical data communications such as 10GBASE Ethernet. The modules are compliant to the SFP+ MSA and ...



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