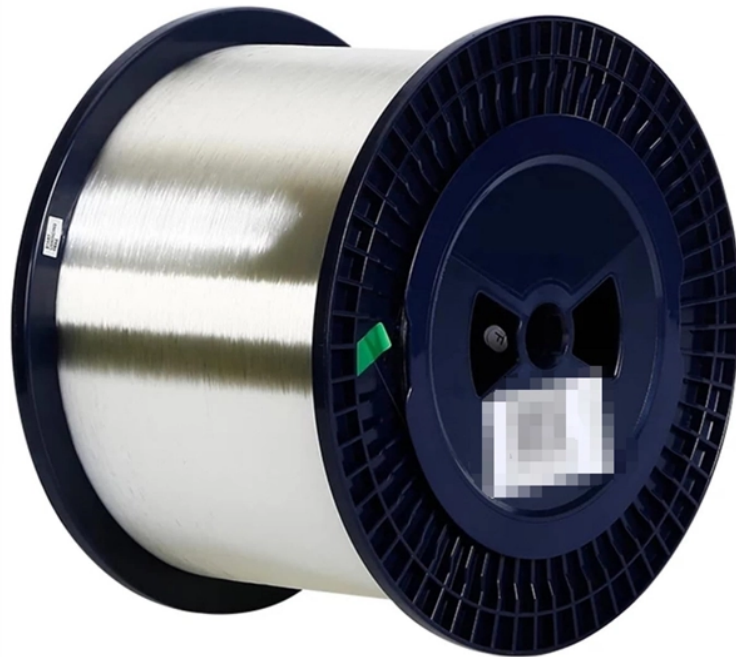


Ecuador Project Quotation DAC High-Speed Cable QSFP



Overview

JNP-QSFP-DAC-7M-C Amphenol ProLabs Ensamblajes de cable de fibra óptica Juniper Networks JNP-QSFP-DAC-7M Compatible TAA Compliant 40GBase-CU QSFP+ Direct Attach Cable (Passive Twinax, 7m) hoja de datos, inventario y precios. The Mini SAS HD active cable complies fully with the SAS 2.0 industry standards and the SFF-8644 interface standard. 56G QSFP+ cable assembly provides four channels of data in a single pluggable interface, each capable of transmitting data at 14Gbps and supporting a total of 56Gbps data. Volex is a leading manufacturer and supplier of Direct Attach Copper (DAC) cables. The Volex DAC cable product family includes cable assemblies with Small Form-factor Pluggable (SFP), Quad Small Form-factor Pluggable (QSFP), and Octal Small Form-factor Pluggable (OSFP) single and double density. High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized options for greater design flexibility. The Quad Small Form-factor Pluggable Double Density (QSFP-DD) Interconnect Solution is specifically designed to meet high-density. Amphenol's QSFP copper cable assemblies are designed to meet data center, networking and high-performance computing application needs for high density cabling.

interconnect systems capable of data rates from 10G/Lane to 112G/Lane transmission rates. With these features, this easy. Direct Attach Copper (DAC) cables are factory-terminated twinax assemblies that integrate transceiver-style connectors such as SFP/SFP+, SFP28, QSFP+, QSFP28, QSFP-DD and OSFP at both ends, creating a cost-effective, zero-power electrical link for short-reach, high-speed networks.

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This cable is compliant with IEEE 802.3ba Ethernet standard and QSFP MSA Compliant. With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable ...



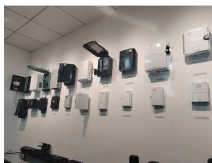
High-speed Volex Direct Attach Copper (DAC) cables deliver reliable, energy-efficient data transfer for data centers. Customizable, tested and ready to deploy.



Amphenol QSFP copper cable assemblies are designed to meet data center, networking and high-performance computing application needs for high density cabling interconnect systems ...



QSFP+ directly connected copper cables provide a cost-effective solution for short-distance data center interconnection applications compared to optical fiber and cable assemblies.



Integrated hybrid connector & media converter, couples high-speed copper w/ M29504 fiber technology.



Philisun offers high-performance DAC Cables from 1G to 800G, including Direct Attach Copper solutions with SFP+, QSFP28, and QSFP-DD connectors. Designed for low-latency, short-reach links in data ...



This guide explains everything you need to know about QSFP cables: their types, how they work, when to choose DAC vs AOC, and how to ensure compatibility in your environment.



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Good day! ☺☺ Are you looking for a direct manufacturer/supplier of ☺☺ quality wires and cables for your upcoming projects? You can consider our company as one of your suppliers. Our product ...



High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized options for greater design flexibility.

Contact Us

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