

## Hungarian DAC high-speed cable 40G



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With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable for short-distance connectivity within a rack or between adjacent racks in data centers.



Discover JTOPTICS 40G DAC Cables for seamless, high-speed data transmission in scalable network environments.



A 40G DAC cable (Direct Attach Cable) is a high-speed, passive Twinax cable with QSFP+ connectors, used for short-distance data center connections up to 10 meters at 40Gbps.



40G passive Direct Attach Copper Cable assemblies are designed to exceed industry standard performance offering a cost-effective, low latency, low-power option for high-speed data center ...



The 40G QSFP+ Direct Attach Copper (DAC) cable series provides a simple, affordable, and energy-efficient way to build high-speed connections in data centers and enterprise networks.



The cable features a hot - pluggable QSFP+ form factor, low power consumption (<3.5W), and RoHS compliance. It is ideal for 40G Ethernet and InfiniBand QDR applications in data centers and high - ...



With these features, this easy to install, high speed, cost-effective direct attach ...



10Gtek® QSFP DAC based on IEEE 802.3ba and compliant MSA SFF-8436, application in 40G Ethernet, 100G Ethernet, infiniband QDR and Omni-path. 40G QSFP+ Breakout DAC, QSFP+ to 4x ...



Here is a purchasing guide for 40G Passive High-Speed Direct Attach Copper Cables (DAC). It will guide you step-by-step through confirming four core elements: protocol, transmission distance, cable ...



Specifications Dimension Ordering Information Applications Video General Product Characteristics ... MechanicalDiagram Other series DAC high-speed cables ... 100G Ethernet



MaxLink 40G QSFP+ DAC cable, passive is a fast and inexpensive solution for easy connection of two network active switch / router elements at 40Gbps without the need to purchase separate modules ...

## Contact Us

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

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