

Price List for PAM4 Network Security Equipment for Data Center Interconnection

Please contact our Technical Sales Group if you require connectivity solutions specifically for NVIDIA or Mellanox active equipment to ensure proper product selection.

MaxLinear's highly integrated PAM4 DSPs offer superior link-margin performance and low power to enable 100G, 400G, 800G, and 1.6T optical interconnects inside the data center. Filter your results ...

The Perseus 400G/800G PAM4 DSP with integrated TIAs and laser drivers, enables 400G/800G optical transceiver modules and optimizes for short-reach interconnect within hyperscale data center and AI ...

The 100G DWDM PAM4 solution is typically applied for point-to-point Data Center Interconnection over a single fiber for 80KM transmission. It integrates all the components and functions we need in a ...

Optimized for demanding data-driven environments, Amphenol's 224G solutions support advanced system design, modular scalability, and the increasing performance requirements of next ...

Their solutions are based on open networking standards and are used in metro and regional network applications that increasingly rely on data center services and specifications. The products they ...

Learn how Molex's industry-leading comprehensive portfolio of 224 Gbps-PAM4 products and custom architecture designs are enabling a new type of data center built to meet the increasing demands of ...

More Cost-effective of PAM4 Modulation The 200G QSFP56 transceivers are suitable for ultra-large Data Center networks. It adopts PAM4 modulation scheme and total rate of transmission up to ...

Siemon expands its data center portfolio with 200G-800G PAM4 optical transceivers, delivering standards-based performance for Ethernet and InfiniBand.

FS 100G active DWDM PAM4 Open Line System for 100G 80km data center interconnection, highly integrated, supports automated and zero-touch configurations.

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Web: <https://csc-energia.com.pl>