

PAM4 branded optoelectronic hybrid cable



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The Active Optical Cables support 400G PAM4 applications and are available in standard lengths up to 100 meters including 1:2, 1:4 and 1:8 breakouts.



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CommScope bundles hybrid cabling to your custom specifications, using our high-performance fiber-optic, unshielded twisted pair and coaxial cables.



The Marvell® PAM4 optical DSP portfolio, including Spica™ and Nova™ DSPs, addresses the critical need for high-bandwidth optical interconnects to power AI infrastructure.



The high-density 8 or 16 pair configurations offer optimal solutions for routing 4 or 8 channels at 112 Gbps PAM4 data rates and are PCIe® 6.0/CXL® 3.2 capable.



The 400G QSFP-DD active optical cables are designed for use in 400 Gigabit Ethernet links over OM4 multimode fibers, and contain eight multimode fibers (MMF) optic transceivers per end, each ...



Active Copper Cable ACC2 assemblies offer longer lengths while still providing a low-power option for these interconnects. 400G PAM4 OSFP DAC applications are available in standard lengths up to 3 ...



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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.



Credo's extensive optical portfolio includes DSPs for 50G, 100G, 200G, 400G, 800G and 1.6T PAM4 optical transceivers and active optical cables. Our products meet the most demanding requirements ...

Contact Us

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

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