

Paraguay Optical Backplane Connector Low Loss FOB Price



Overview

The LightCONEX® series of optical plug-in and backplane module connectors for OpenVPX systems is Smiths Interconnects' answer to the stringent SWaP requirements of today's defense applications in which fiber optics are replacing high bandwidth copper interconnects. This hermaphroditic backplane system supports 224Gbps data rates by providing a compact, reliable design featuring low-loss twinax cables. Traditional, coplanar, orthogonal direct, cable and mezzanine configurations with different pitch densities help optimize signal integrity and simplify. Stay up to date with all the latest news and information through our blogs, guides, podcasts, articles, interviews and much more. Receive news and updates from Octopart and our trusted partners. This low cost, dense optical interconnect technology combined with recent advances in 10G/lane and beyond, minimize overall footprint as a traditional MT-type, multi-fiber rectangular ferrule. The new optical ferrule. AMPHENOL'S GAME CHANGING 112Gb/s BACKPLANE INTERCONNECT TECHNOLOGY.

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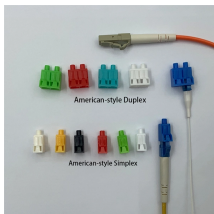
In data center switches and routers, our Z-PACK Slim UHD backplane connectors accelerate transmission in the smallest possible footprint, which frees up space on the PCB.



on and performance of next generation optical backplane interconnect components. This low cost, dense optical interconnect technology combined with recent advances in 10G/lane and beyond, mini.



Open.Tech specializes in providing custom backplane assemblies with a focus on high-speed, high-density components that power them. Our expertise includes the design and manufacture of critical ...



High-speed backplane and midplane solutions to meet the demand for increased network bandwidth and advanced technology. Each solution is designed for high performance, increased density and optimal ...



The most accurate and comprehensive electronic part data at your fingertips. Search across distributors, manufacturers and parts to compare pricing and view inventory & datasheets.



Every optical termination is manufactured with craftsmanship, which delivers exceptionally low insertion loss and superior return loss resulting in performance measured as equal or better than fusion ...



Search for and compare optical components from manufacturers around the world, or for custom jobs we'll match you with an industry expert service provider.



Paladin ® is designed for scalability and flexibility through use of a simplified connector construction. It also offers the broadest product platform in the industry, supporting traditional ...



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SENKO" Optical Backplane connector with AirMT™ technology offers excellent optical performance and stability. Blind mating technology connects up to 144 fibers using 24F MT ferrules.

Contact Us

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