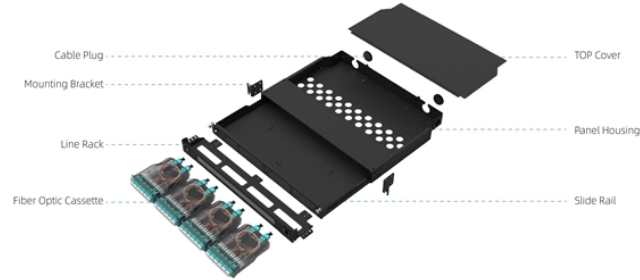


Indzawo Optic Connect

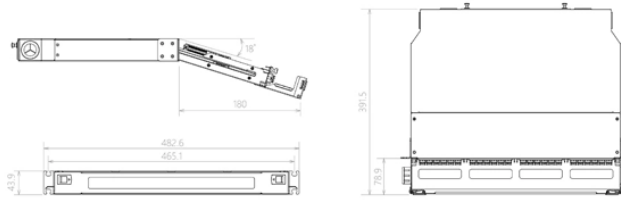
Dual-channel optical fiber for industrial use

Component Diagram



Key dimensions

Maximum number of cores	Product size (including modules and adapters)	Standard color code
96	452.6*391.5*43.9mm	RAL9005



Dual-channel optical fiber for industrial use



The IFB-244-SLC is an industrial-grade optical fiber bypass switch with built-in 4 duplex LC connectors featuring 2-channel duplex or 4-channel simplex fiber connection with optical bypass function. The ...



The iDFC™ Configuration is the one to choose for the Optical Supervisory Channel (OSC) applications where conventional Dual-Fiber SFPs are widely deployed. A drop-in replacement for existing SFPs, ...



The new Proline Fiber Optic converters are designed for high performance specifically for commercial, industrial, and scientific applications. The 820nm fiber optic outputs provide cost-effective, high ...



These fiber optic patch cables feature LSZH (Low Smoke Zero Halogen) jackets ...



The cost of fiber optic cable and its associated connectors and hardware has decreased steadily over the years. Today, the benefits of fiber optics can far outweigh the costs making fiber optic ...



The Critical I/O FCA2420-PMC-FF Series Dual Channel Optical 4 Gb/s Fibre Channel PMC Modules enables embedded processors to leverage Fibre Channel technology for performance networking ...



These transmitters are fully compliant with the IEEE Gigabit Ethernet and 1x Fiber Channel standards but can be used for any other data communications purpose within their operating parameters.



A basic fiber optic system, using an optical transceiver and fiber optic media, offers a wide array of benefits that are not available with traditional copper-based systems.



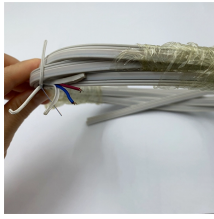
With the patented digital diagnostic capabilities on the trans-ceivers, the Ethernet Switch can monitor the link character-istics, such as receive optical input power, and provide early warning alarms to ...



Systems engineers can effortlessly convert their systems with the benefits of fiber optics without the need to design and develop harsh environment fiber optic transceivers and associated ...



The IFB-244-SLC is an industrial-grade optical fiber bypass switch with built-in 4 duplex LC connectors featuring 2-channel duplex or 4-channel simplex fiber ...



These fiber optic patch cables feature LSZH (Low Smoke Zero Halogen) jackets along with LC style connectors. Our fiber optic cables are functionally tested to guarantee top performance upon delivery.

Contact Us

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This document is for informational purposes only. Specifications subject to change without notice.

