

Indzawo Optic Connect

1 2 Optical Cable



1 2 Optical Cable



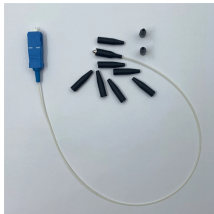
Get low-loss fiber patch cables & cords with various connector options that support fiber optic cabling up to 400G. 100% tested. Customized cables available.



The 328" ActiveConnect Fiber Optic Extender Cable from DATAPATH features DisplayPort 1.2 connectors on both sides. It is designed to connect a 4K media player to Vision Capture cards, or ...



Fiber Optics | Amphenol Fiber Optic Products | United States



The 328" ActiveConnect Fiber Optic Extender Cable from DATAPATH features ...



Details: Our 1.2mm Fiber Optic Cables are perfect for ultra high density environments, where space is a premium. Reduced diameter helps to reduce overcrowding in racks and trays, therefore providing ...



Details: Our 1.2mm Fiber Optic Cables are perfect for ultra high density environments, where space is a premium. Reduced diameter helps to reduce ...



OS2: 9/125 single-mode fiber cable used in networking over large areas or backbone applications between buildings with a maximum distance of 40 km Connectors: LC to LC



Shop Fiber Optic Patch Cord, Singlemode, 1.2 Mm OFNP Jacket, LC/UPC-LC/UPC, 12.5 M, Yellow By CommScope (FPCA-KKYP12.5M) At Graybar, Your Trusted Resource For Fiber Patch Cables And ...



The Ophit DPM2 fiber optic cable system lets your DisplayPort1.2 compliant display device extend up to 40 meters (131 t) away from host based on DisplayPort 1.2 standard without signal degradation by ...



Buy OM1 fiber patch cables as well as pre-terminated multi-strand OM1 62.5/125 fiber cables with a variety of choices including connectors, jacket and length! Please call 800-525-3303 if you need a ...



The DisplayPort active optical cable fully takes advantage of the high transmission bandwidth, low power consumption, and low EMI. The DisplayPort AOC is suitable for high-speed, high-quality, long ...



OS2: 9/125 single-mode fiber cable used in networking over large areas or backbone applications between buildings with a maximum distance of 40 km Connectors: ...

Contact Us

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

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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

