

12-core 10 Gigabit Multimode Indoor Fiber Optic Cable



12-core 10 Gigabit Multimode Indoor Fiber Optic Cable



This fiber optic distribution cable is intended for large installations of short range runs at LAN Speeds. It is composed of 12 multimode fibers (50 micron core) inside an Aramid yarn wrapped in a orange ...



This is an aqua bulk 1000 foot spool of fiber optic distribution cable intended for large installations of short range runs at 10 Gigabit speeds. It is composed of 12 multimode fibers (50 micron core) inside ...



This cable design is available in both riser rated and plenum rated versions for deployment in any inside plant re-code application. The UV-resistant outer jacket, coupled with dry waterblocking technology, ...



This fiber optic distribution cable is intended for large installations of short range ...



Single unit Circular Premise Cable designs allow for excellent packaging density, flexibility, and ease of routing. Buffered to 900µm, these cables can be directly terminated into connectors in loaded panels ...



This is an aqua 1000 foot spool of fiber optic distribution cable intended for large installations of short range runs at 10 Gigabit speeds. It is composed of 12 multimode fibers (50 micron core) inside an ...



This 12-strand OM3 multimode 50/125 fiber distribution cable has a standard two foot breakout on each end and is built without furcation tubing. Connectors are ceramic with Ultra PC (UPC) finish and are ...



Single unit Circular Premise Cable designs allow for excellent packaging density, flexibility, and ease of routing. Buffered to 900µm, these cables can be directly terminated into connectors in loaded panels ...



It utilizes 900µm Tight Buffers, Aramid yarn strength members, and exclusive use of Corning[®] optical fibers. This cable is rated for all indoor installations, including plenum rated spaces and will have low ...



Designed for extensive indoor installations requiring short-range runs at 10 Gigabit speeds, this cable features a 12-Fiber of multimode fibers (50-micron core) encased in waterproof Aramid yarn and a ...

Contact Us

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

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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

