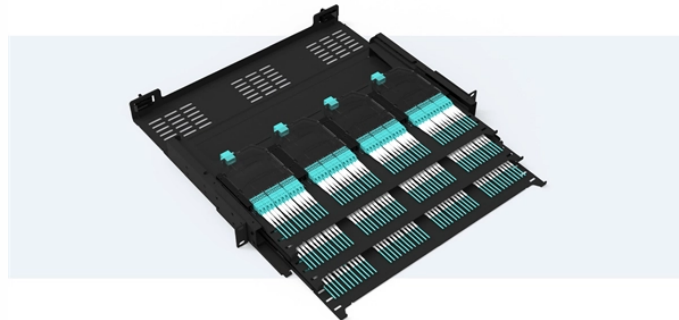


## Gaobu Branch Optical Cable Specifications

### Pre-Terminated Patch Panel

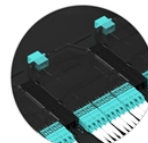
- Standard 19" width
- Max 144 fibers in 1U
- Ultra-High Density Ready



Dual-rail, easy install & maintain



Lightweight ABS MPO cassette



Premium sheet metal with matte coating

### Overview

Features LSZH coating to prevent flame spread and the release of toxic gases after ignition. Capability of production with PVC and polyethylene PE coatings. No water leakage. Optical Fiber Core could be applied as G. A2, OM1, OM2, OM3, OM4 according to needs. Standard: TS EN 60794 +20 C -20 C +70 C +20 C -Number of cycles: 2 turns -Time per each step: 12 hrs. Smaller diameter bundles provide greater resolution and. Primary coated single mode fiber, filled, loose tubes, assembled around the Central Strength Member (CSM),filled core metallic moisture barrier, inner polyethylene sheath, galvanized steel wire armour and polyethylene outer sheathed optical fiber optic telecommunication cables complying with. This catalog contains in-depth information on the General Cable line of fiber optic cable for voice, video and data transmission. The product and technical sections feature the latest information on fiber optic cable products, from applications and construction to detailed technical and specific. Imm (main cord) Material Stainless Steel Color Silvery White UL94 V-0 (\*Burning stops within 10 seconds on a vertical specimen, no drips of flaming particles. Specifications are correct at time of printing and subject to change or alteration. ZTT is a leading and global

manufacturer of cable systems, which provides package solutions for telecommunication and power applications around the world. With its rich heritage of highly advanced R&D results, ZTT owns the cutting-edge technology within the industry. ZTT was established in 1992 and.

## Gaobu Branch Optical Cable Specifications



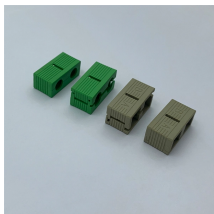
This document provides specifications for single mode and multimode optical fibers according to various ITU-T and IEC standards. For single mode fibers, it lists parameters such as attenuation, dispersion, ...



Our easy-payout boxes for Category 5e and Category 6 cables were designed with direct input and feedback from users. Our boxes feature dual reinforced handles and have proven to be as durable ...



1.2 Cable Description Cable which has the dual performance functions of a conventional ground wire with telecommunication capabilities. 1.3 Quality ZTT ensures a continuing level of quality in our cable ...



ZTT is a leading and global manufacturer of cable systems, which provides package solutions for telecommunication and power applications around the world. With its rich heritage of highly ...



Single Mode Optical fiber cable generally used for micro-duct installations for telecommunication FTTH projects optimized for blown technology reduced cable outer diameters, reduced cable weight and ...



This Specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. YOFC ensures a stable quality control system for our cable products ...



Easy and fast installation due to its small diameter and light construction. Suitable for pushing, blowing method. Problem-free use in power lines due to its non\_metallic construction. In network systems, ...



Many glass fiber optic cables are available with different glass fiber bundle diameters. Larger diameter bundles contain more fibers to carry light between the sensor and application.



Specifications are correct at time of printing and subject to change or alteration without notice.



Products covered are Voice and Data Communications cables, including Category 3 cable and higher, Fiber Optic cables, Central Office cables (e.g., switchboard cable), Terminating cable, and ...



The document discusses fiber optic cable specifications including technical specifications, standards, and sources. It provides information on single mode and multimode fiber optic cables and their ...

## Contact Us

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

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

Email: [sales@indzawo.co.za](mailto: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.

