

## Gydsta four-core optical cable



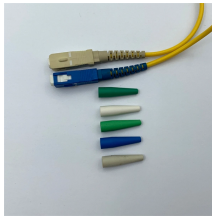
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GYTA is an outdoor use optical fiber cable suitable for duct and aerial applications. We supply GYTA fiber optic cable from 2 fiber cores to 288 fiber cores. Both single mode type and multimode types are ...



Dimension 1.6mm±0.1mm(branch cord)/2.8mm±0.1mm (main cord) Material Stainless Steel Color Silvery White. UL94 V-0 (\*Burning stops within 10 seconds on a vertical specimen, no drips of ...



GYTA 4 Core Single Mode Fiber Optic Cable by Ebocom offers loose tube, aluminum tape armor, and PE jacket for outdoor use. Durable, anti-UV, and waterproof. | Alibaba



Featuring a robust construction with protective loose tubes and light-armored layers, these cables provide exceptional connectivity and data transmission in various outdoor applications.



Main products are optical fiber cables, data cables, ...



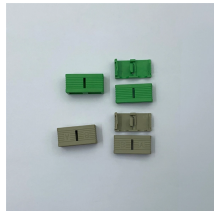
Outdoor GYTS 4 Core Aluminum Armored Aerial Duct Fiber Optic Cable—UV, water, and weather resistant, high tensile strength, ideal for outdoor aerial and duct installations.



In this article, we will explore the applications, advantages, installation procedures, and future trends of GYTS/GYTA cables. By delving into these aspects, we aim to provide a comprehensive ...



Main products are optical fiber cables, data cables, communications cables etc. Its yearly productive capabilities are 4 million core kilometers, 0.5 million boxes, and 6 million pair kilometers respectively.



GYTA fiber optic cable incorporates a robust metal strengthening element, a loose tube filled with a waterproof compound, and an aluminum-polyethylene bonded sheath. The optical fibers, whether ...



The structure of GYTA optical cable is that single-mode or multi-mode optical fiber is sheathed in a loose tube made of high modulus polyester material, and the tube is filled with waterproof compound.



This armored optical cable is engineered with 4 single-mode fibers housed within a water-blocked loose tube, wrapped in aluminum tape for enhanced mechanical strength and moisture resistance.

## Contact Us

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