

# **Single-mode outdoor optical cable Gyta-4b1**



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Steel Tape layer Loose Tube Outdoor Cable GYTA. The fibers, single-mode or multi-mode, are positioned in a loose tube made of a high modulus plastic. The tubes are filled with a water-resistant ...



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.



The 6-core single-mode outdoor optical cable has good characteristics and economic benefits due to its fast transmission speed, long distance, good confidentiality, anti-electromagnetic field interference, ...



150M Length· 12 Port Capacity· High Quality Cables



Home / Fiber optic / GYTA communication optical cable single mode 4/8/12/24/48 core GYTA communication optical cable single mode 4/8/12/24/48 core GYTA-4B1 GYTA53-4B1 GYTA-6B1



Tubes (and fillers) are stranded around the strength member into a compact and circular cable core. An Aluminum Polyethylene Laminate (APL) is applied around the cable core, which is filled with the ...



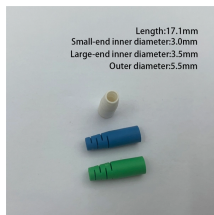
GYTA stands out as an outdoor communication optical fiber cable. Full cross-sectional water-blocking structure with special oil paste filling in the loose tube to ensure good water and moisture barrier ...



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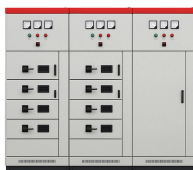


GYTA-4B1 Outdoor Laminar Stranded Optical Fiber Cable Single Mode G652D 4-288 Cores for Communication Cables



Length:17.1mm  
Small-end inner diameter:3.0mm  
Large-end inner diameter:3.5mm  
Outer diameter:5.5mm

FIBERHOME GYTA-4B1.3 is ideal for telecommunication carrier networks, metro fiber deployments, overhead line installations, pipeline projects, and long-haul communication systems. It supports high ...



Outdoor single-mode GYTA optical cable is a versatile and robust type of optical fiber cable designed to provide reliable and high-performance communication in outdoor and harsh environments.



GYTA is a type of fiber optic cable in stranded loose tube fiber optic cable with compact structure, and the cable jacket is made of strong Polyethylene. High strength loose tube has hydrolysis resistant.

## Contact Us

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

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