

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.

Mechanical and physical characteristics of the cable.

Buy GYTA 4 Cores G.652D Fiber Optic Cable from Zion Communication. This high-performance cable features 4 cores of G.652D fiber, ensuring reliable signal transmission. Ideal for outdoor and ...

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1,The following measures are taken to ensure the water blocking performance of the cable.2,Single steel wire used as the central strength member.3,Special water-blocking filling compound in the ...

FIBERHOME Stranded Outdoor Armored Optical Cable GYTA-4B1.3 is a high-performance 4-core single-mode fiber optic cable designed for carrier-grade outdoor applications. Featuring robust ...

A compact cable structure effectively prevents tube shrinkage. Good compression resistance and flexibility. PE jacket offers excellent UV and radiation resistance. Special oil-based filling ensures the ...

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.

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