

Gyts53 Single-mode Armored 12-core Optical Cable



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GYTS53 is the steel tape armored outdoor fiber optic cable used for direct buried. We supply single mode GYTS53 fiber optic cable and multimode GYTS53 fiber optic cables; fiber counts from 2 to 288.



A steel wire, sometimes sheathed with polyethylene (PE) for cable with high fiber count, locates in the center of core as a metallic strength member. Tubes (and fillers) are stranded around the strength ...



Durable GYTS53 armored optical cable for direct burial, featuring steel tape armor, double PE sheath, and G652D single-mode fibers. Ideal for harsh environments.



Tubes (and fillers) are stranded around the strength member into a compact and circular cable core. The cable core is filled with the filling compound to protect it from water ingress, over which a thin PE ...



Explore the details, specifications and video of our GYTS Fiber Optic Cable 12 core, and order high-quality GYTS Fiber Optic Cable 12 core from our factory directly at competitive pricing.



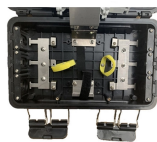
Product Overview GYTS53 is an outdoor optical fiber cable commonly specified for underground direct buried routes where higher mechanical protection is required. It uses a stranded loose tube core with ...



GYTA53 fiber cable consists of 250um fibers held in gel-filled PBT loose tubes, and wrapped around a phosphatized steel wire central strength member. A waterproof compound fills the ...



The following measures are taken to ensure the cable watertight: - Steel wire used as the central strength member: - Loose tube filling compound - 100% cable core filling - APL moisture barrier - ...



Encompass everything from distribution terminals to drop cables, meticulously crafted for effortless installation and dependable performance. Providing cutting-edge solutions that facilitate high-speed, ...



The GYTS53/GYTA53 fiber optic cable is designed for outdoor direct burial, offering excellent protection and high performance. With a dual-sheath design (steel or aluminum armored) and rodent-repellent ...

Contact Us

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