

Fiber optic cable gjfjv single mode



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Durable indoor fiber optic cable with 12-48 cores, aramid yarn reinforcement, and flame-retardant PVC/LSZH sheath. Ideal for secure data transmission.



High-performance 48Fiber GJFJV single-mode indoor cable with LSZH/PVC jacket, FRP reinforcement, and steel wire strength member. Ideal for secure data transmission.



This 16-core single-mode fiber optic cable is ideal for indoor telecommunications, data centers, and enterprise networks. Its flexible design allows for effortless routing through conduits and cable trays, ...



Indoor fiber optic cable is an optical cable laid in a building, and the 48-core indoor single-mode fiber optic cable is mainly used for communication equipment, computers, switches, and end-user ...



We are a manufacturer of Single-Fiber simplex indoor Optic cable GJFJV. We supply fiber optic Cable in competitive cost and short lead time. Our factory approved ISO9001:2015, and we have UL, CE, ...



Comply with Standard YD/T 1258.4, ICEA-596, GR-409, IEC 60794-2-20/21, etc; and PVC cable meet the requirements of UL approval OFNR ; Different LSZH jacket meet IEC 60332-1 or IEC 60332-3C.



Detailed Description Product Name:GJFJV (Single-Fiber) Model: Single-Fiber optical Cable for Indoor Number: I003 Application: Adopted to indoor distribution. As pigtail of communication equipment. ...



8 Core GJFJV Indoor Fiber Optic Cable SM Single-mode Multi-Core Tight Buffered LSZH Distribution Indoor optical Fiber Cable This kind of GJFJV cable is ideal for indoor cabling, and interconnect ...



Aramid yarn as a strength member makes cable have excellent tensile strength. The outer jacket material has many advantages such as anti-corrosion water, anti-ultraviolet radiation, flame ...



This kind of GJFJV cable is ideal for indoor cabling, and interconnect between equipment. GJFJV cable support 4 ~ 24 fiber cores, the fiber cable with PVC outer sheath, and the tight buffer ...

Contact Us

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