FTTA Fiber cable



Pull-rod type optical fiber jumper can solve the inconvenience of the plug and unplug connector in the high-density wiring system, and is suitable for the connection in the high-density environment.

- Tight Buffered FTTA Fiber cable (GJYFJH)
- Tight Buffered Micro FTTA Fiber cable（GJYWFJH）
- Multi-core MPO FTTA Fiber cable (GJYXFH)

The trunk jumper cable assembly features a small, compact miniature cable that provides flexible yet rugged products and improves the optical performance of the miniature cable.The standard 2mm jumper lead ends are reinforced to secure the fiber in an unprotected environment outside the jumper board or the optical distribution frame (ODF).

By connecting directly to active devices to bypass the wall box, the ODF of the fiber-optic distribution frame reduces and simplifies the network topology, and the end result is a greatly improved power budget and reduced fiber-optic management space.

- 2.0mm Narrow Key Connectors on Both Ends
- Connectors provide:MTP SC LC ST FC
- 100% test before shipment

Application:

- Internal short fiber optic link
- Front panel/device connection
- Data center infrastructure
- Storage Area Network (SAN)

Feature:

- Super flexural fiber, thus reducing cable diameter and cable bending radius
- pull-rod fiber optic jumpers quickly pull connectors out of densely loaded panels without the need for special tools
- Offers OM1, OM2, OM3, OM4 and G.652D (OS1 / OS2) G.657A1 fiber types
- Standard 4, 6, 8, 12 and 24 cores (up to 144 fibers with high core count)
- Products comply with R0SH6 environmental standards
- Factory pre-connect production and testing, save time and ensure reliability
- OFNR, OFNP, LSZH fiber optic cable flame retardant grade is optional
- Support 10G/40G/100G network applications