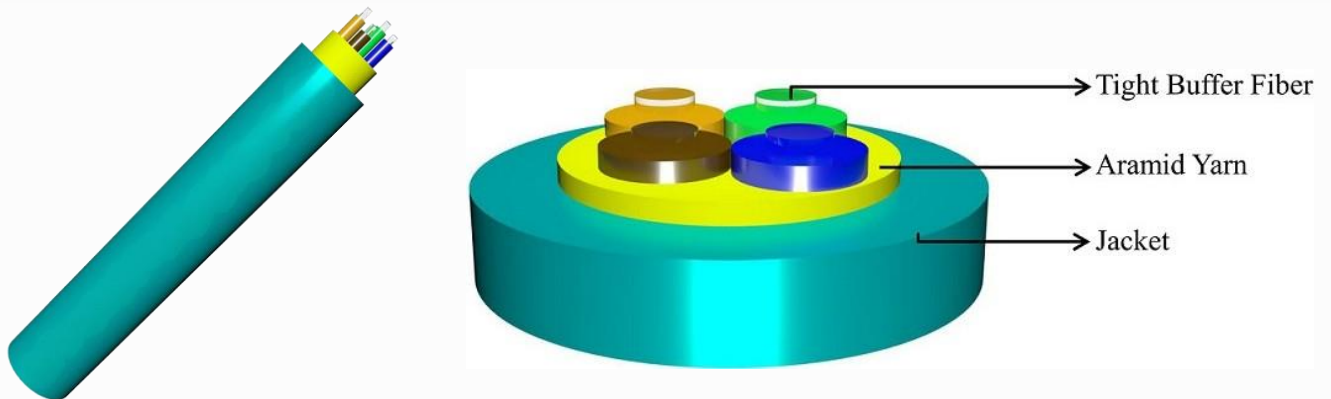


Multi-core Bundle Optic Cable

MODEL : IK-FOC-GJFJ-XX



Description

The multi-core bundle optical cable uses several 900µm or 600u1n tight buffered fibres as optical transmission medium, covered with aramid yams as the strength member, then a PVC sheath is extruded. Other sheath materials are available on request.

Applications

- Multi-core optical fiber flexible connector
- Indoor cabling

Characteristics

- Tight buffered fibres with excellent strippability
- Good flame-retardant performance
- Aramid yarns providing excellent tensile performance
- Anti-corrosion, water blocking, flame-retardant and environment-friendly
- All-dielectric design, applicable to lightning-prone areas

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Technical Parameters

Cable Type	Cable Diameter	Cable Weight	Tensile Strength Long/Short term	Crush Resistance Long/Short term	Bending Radius Dynamic/Static	Storage Temperature
	(mm)	(kg/km)	(N)	(N)	(mm)	(°C)
GJFJV-04C	4.8±0.2	17	200/600	300/1000	20D/10D	- 20°C ~ +60°C
GJFN-06C	5.2±0.2	21	200/600	300/1000	20D/10D	- 20°C ~ +60°C
GJFN-08C	5.6±0.2	25	200/600	300/1000	20D/10D	- 20°C ~ +60°C
GJFJV-12C	6.2±0.2	31	200/600	300/1000	20D/10D	- 20°C ~ +60°C
GJFJV-24C	8.5±0.2	59	200/600	300/1000	20D/10D	- 20°C ~ +60°C

Note:

Transport/storage temperature: -20°C ~ +60°C

Standard length: 2000m; other lengths are also available.

Fiber type: G652D, G657A1, G657A2, 50/125, 62.5/125, OM3, OM4, OMS

Ordering information

MODEL: IK-FOC-GJFJ-XX

- FOC: Fiber Optic Cable
- GJFJ: Cable Type
- XX: 04C/06C/08C/12C/24C